EMS MMS

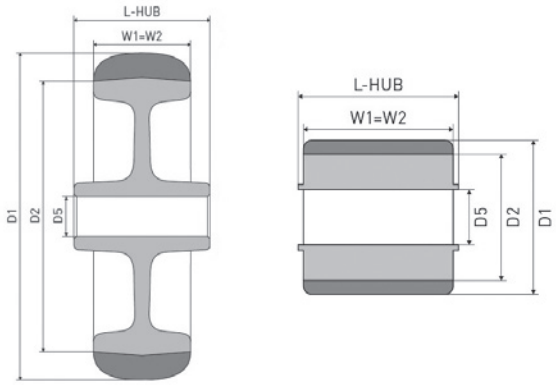
SOLUTIONS DE MANUTENTION & PIECES DETACHEES

ROUES, GALETS & ROULETTES

CATALOGUE TECHNIQUE EMS / MMS

PHOTOS NON CONTRACTUELLES

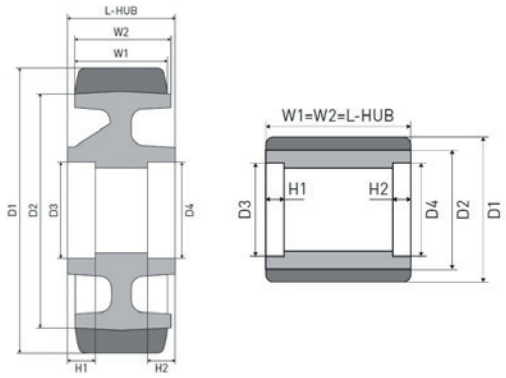
NYLON ROLLERS & LOAD WHEELS WITH FULL-BORE



Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	REF
20	17,5			9	MMS-RG-00001
22	10		10	10,2	MMS-RG-00003
24	12,7		8	8	MMS-RG-00005
25,3	15		15	8,2	MMS-RG-00007
27	20		20	10	MMS-RG-00009
29	21			12	MMS-RG-00011
30	19,7		19,7	10,4	MMS-RG-00013
31	29,8			8,3	MMS-RG-00015
32	20	24	24	10,2	MMS-RG-00017
34	54,5			20	MMS-RG-00019
35,8	54,5		54,5	20,8	MMS-RG-00021
37	20		20	11,2	MMS-RG-00023
37,5	57			17,5	MMS-RG-00025
38	47,5			20,5	MMS-RG-00027
38	62		62	20	MMS-RG-00029
38,2	26,4			13	MMS-RG-00031
39	46			17,4	MMS-RG-00033
40	63			21	MMS-RG-00035
44	18,3			18,7	MMS-RG-00037
44	20			19	MMS-RG-00039
44	33		45,5	18,8	MMS-RG-00041
45	19			13	MMS-RG-00043
45	61,5			19,4	MMS-RG-00045
46	29		36	12	MMS-RG-00047
49,5	29,5		41,8	10,6	MMS-RG-00049
49	30	38	38	10,3	MMS-RG-00051
49,7	36,5		36,5	8,2	MMS-RG-00053
50	22		28,2	8,4	MMS-RG-00055
50	29		34,5	10,8	MMS-RG-00057
50	32,5		34,5	14,2	MMS-RG-00059
50	20		24	9,8	MMS-RG-00060
50	25		25	16,4	MMS-RG-00061
50	29		34,5	10,8	MMS-RG-00062
50	30		34	8,5	MMS-RG-00063
50	30		36	6,5	MMS-RG-00064
50	35	37		14,2	MMS-RG-00065
50,8	25		28	12,7	MMS-RG-00066

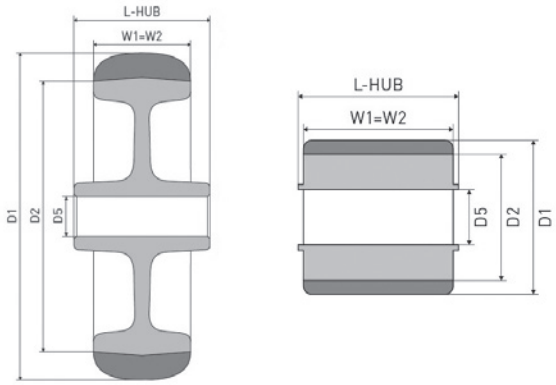
Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	REF
51	44	44		20	MMS-RG-00002
54	25		30	10,3	MMS-RG-00004
59	49		49	12	MMS-RG-00006
60	71			21,7	MMS-RG-00008
63	32		37	22,8	MMS-RG-00010
64	25		38	8,5	MMS-RG-00012
66	53		53	20,5	MMS-RG-00014
73,6	39,5		44,7	40	MMS-RG-00016
75	25		25,5	26	MMS-RG-00018
75,1	45			30,8	MMS-RG-00020
77	99,5			13,25	MMS-RG-00022
80	16,5		24	12,8	MMS-RG-00024
80	35			30	MMS-RG-00026
80	53			25	MMS-RG-00028
88	31		37,2	22,7	MMS-RG-00030
88	32		32	22	MMS-RG-00032
93	50			55,3	MMS-RG-00034
97	39		45	36	MMS-RG-00036
97	49		29	30,5	MMS-RG-00038
98	45			39	MMS-RG-00040
100	20		17,3	45	MMS-RG-00042
100	23,5		23,5	16,5	MMS-RG-00044
100,3	40		46,1	30,8	MMS-RG-00046
100	53			28	MMS-RG-00048
110	78			37	MMS-RG-00050
139	20		15	12,8	MMS-RG-00052
144	22		22	50,5	MMS-RG-00054
146	25		25	25,6	MMS-RG-00056
152	50		55	19,5	MMS-RG-00058

NYLON ROLLERS & LOAD WHEELS WITHOUT BEARINGS



Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	Dia shaft 1 mm	REF
45	20				16	MMS-RG-00067
45	20				16	MMS-RG-00068
45	27	12,6	6,5			MMS-RG-00069
50	30	10	10			MMS-RG-00070
74	96	14	14			MMS-RG-00071
75	50	14	14			MMS-RG-00072
80	93	13,6	13,6	93		MMS-RG-00073
80	98	14	14			MMS-RG-00074
82	60	14	14	60		MMS-RG-00075
82	60	16	16	60		MMS-RG-00076
82	70	14	14	70		MMS-RG-00077
82	90	14	14			MMS-RG-00078
82	100	14	14			MMS-RG-00079
82	100	16	16			MMS-RG-00080
85	70	14	14			MMS-RG-00081
85	75	14	14			MMS-RG-00082
85	90	14	14			MMS-RG-00083
85	95	15	15	95		MMS-RG-00084
175	56	17	15	53		MMS-RG-00085
175	56	49		61		MMS-RG-00086
178	50	22,3	15,3	50		MMS-RG-00087
200	48	17	17	60		MMS-RG-00088
200	48	20	14	50		MMS-RG-00089
200	50	21	14	56		MMS-RG-00090

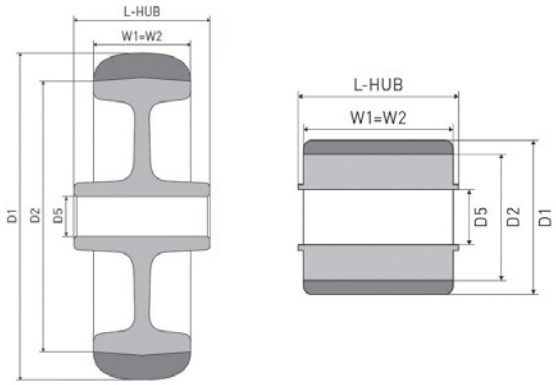
NYLON ROLLERS & LOAD WHEELS WITH BEARINGS



Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
50	30	30		17	6003	MMS-RG-00091
50	70	70,3	70	17	6003	MMS-RG-00093
58	64	67		19	6204	MMS-RG-00095
75	50	50		20	6204	MMS-RG-00097
75	65	61		20	6204	MMS-RG-00099
75	66	70		20	6204	MMS-RG-00101
75	73,5	77	73,5	17	6303	MMS-RG-00103
75	75	76		17	6303	MMS-RG-00105
75	100	100,7	100	17	6303	MMS-RG-00107
78	38	42		13	6203	MMS-RG-00109
78	95	77		20	6204	MMS-RG-00111
79	70	79		20	6204	MMS-RG-00113
80	50	50		20	6204	MMS-RG-00115
80	86	92	90	20	6204	MMS-RG-00117
80	90			20	6204	MMS-RG-00119
80	90	88		20	6204	MMS-RG-00121
80	91,5	94,5	91,5	20	6005	MMS-RG-00123
80	98	103		17	6303	MMS-RG-00125
82	60			20	6204	MMS-RG-00127
82	60	56	60	20	-	MMS-RG-00129
82	60	60		20	6204	MMS-RG-00131
82	62	64	62	20	6204	MMS-RG-00133
82	64	64	64	20	6204	MMS-RG-00135
82	69	62		20	6204	MMS-RG-00137
82	69	69	69	20	6204	MMS-RG-00139
82	70	70		20	6204	MMS-RG-00141
82	70	70	70	20	6204	MMS-RG-00143
82	70	74		20	6204	MMS-RG-00145
82	72	77,8	72	17	S6303	MMS-RG-00147
82	72	78	72	20	6204	MMS-RG-00149
82	82	82		20	6204	MMS-RG-00151
82	90	90		20	6204	MMS-RG-00153
82	90	96		20	-	MMS-RG-00155
82	95	98		20	6204	MMS-RG-00156
82	97	103		20	6204	MMS-RG-00157
82	98	98	98	20	6204	MMS-RG-00158
82	98	98		20	6204	MMS-RG-00159

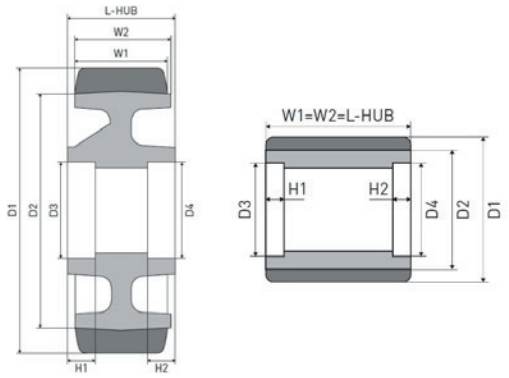
Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
82	100	100		20	6204	MMS-RG-00092
82	100	102		17	22053	MMS-RG-00094
82	100	104		20	6204	MMS-RG-00096
82	105			20	6204	MMS-RG-00098
83	98	100,4		17	6303	MMS-RG-00100
84	90	90	90	20	6204	MMS-RG-00102
85	65	70		20	6204	MMS-RG-00104
85	68	68		20	6204	MMS-RG-00106
85	73	77		17	6303	MMS-RG-00108
85	75	78		17	6303	MMS-RG-00110
85	95			20	6204	MMS-RG-00112
102	32	36		19	6204	MMS-RG-00114
150	42	50	50	20	6204	MMS-RG-00116
169	50	52	60	20	6204	MMS-RG-00118
170	50	53	59	20	6204	MMS-RG-00120
175	56	43	53	20	6204	MMS-RG-00122
175	56	43	53	20	S6204	MMS-RG-00124
180	50	36	50	20	6204	MMS-RG-00126
180	50	43	50	20	6204	MMS-RG-00128
180	50	48,5	52	25	6205	MMS-RG-00130
180	50	43	50	20	6204	MMS-RG-00132
200	48	47	60	25	6205	MMS-RG-00134
200	48	45	60	25	6205	MMS-RG-00136
200	48	54	60	20	6204	MMS-RG-00138
200	50	32,5	50	20	6204	MMS-RG-00140
200	50	43	50	20	6204	MMS-RG-00142
200	50	44	50	20	6204	MMS-RG-00144
200	50	48	52	25	6005	MMS-RG-00146
200	50	48	55	20	6204	MMS-RG-00148
200	50	54	59	25	6205	MMS-RG-00150
200	50	54	59	25	6205	MMS-RG-00152
200	50	58	58	20	6204	MMS-RG-00154

NYLON ROLLERS & LOAD WHEELS WITH SEALED BEARINGS



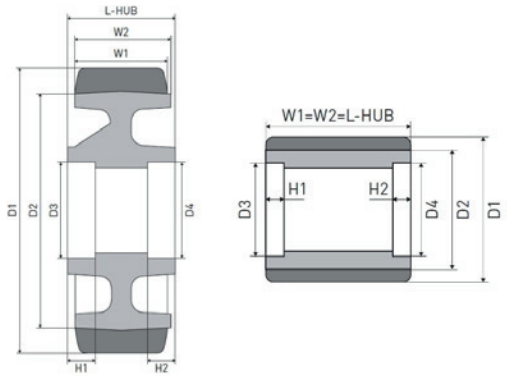
Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
78	95	77		20	6204	126TA6225
82	100	104		20	6204	107TA6776
85	65	70		20	6204	107TA2922
85	75	78		17	6303	107TA2936

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITHOUT BEARINGS



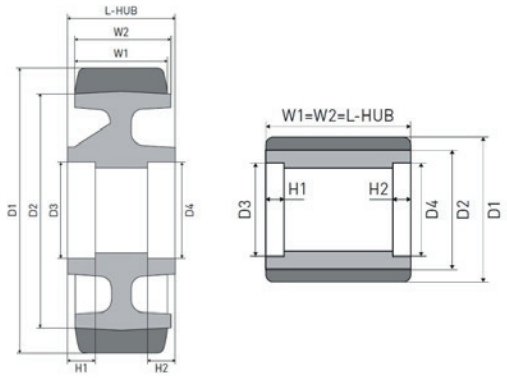
Material	Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	REF
PU	44	17	7	7	17	MMS-RG-00160
PU	50	60	10	10	60	MMS-RG-00161
PU	60	30	11	11		MMS-RG-00162
PU	70	40	15	15	40	MMS-RG-00163
PU	70	70	14	14	70	MMS-RG-00164
PU	74	48	14	14	48	MMS-RG-00165
PU	75	40	14	14	40	MMS-RG-00166
PU	75	62	14	14	62	MMS-RG-00167
PU	75	70	14	14		MMS-RG-00168
PU	75	75	14	14	75	MMS-RG-00169
PU	75	75	14	14	75	MMS-RG-00170
PU	75	80	14	14	80	MMS-RG-00171
PU	75	88	15	15		MMS-RG-00172
PU	75	95	14	14		MMS-RG-00173
PU	75	98	14	14	98	MMS-RG-00174
PU	78	78	16	16		MMS-RG-00175
PU	80	30	11,5	11,5		MMS-RG-00176
PU	80	30	11,5	11,5	30	MMS-RG-00177
PU	80	40	14	14		MMS-RG-00178
PU	80	54	14	14	54	MMS-RG-00179
PU	80	62	18	18		MMS-RG-00180
PU	80	70	14	14	70	MMS-RG-00181
PU	80	70	19	19	70	MMS-RG-00182
PU	80	74	14	14		MMS-RG-00183
PU	80	80	14	14		MMS-RG-00184
PU	80	80	22	22		MMS-RG-00185
PU	80	90	14	14	90	MMS-RG-00186
PU	80	93	14	14		MMS-RG-00187
PU	80	93	14	14	93	MMS-RG-00188
PU	80	95	14	14	95	MMS-RG-00189
PU	82	34	11	11		MMS-RG-00190
PU	82	60	14	14		MMS-RG-00191
PU	82	60	16	16		MMS-RG-00192
PU	82	60	22	22	60	MMS-RG-00193
PU	82	62	13	13	62	MMS-RG-00194
PU	82	65	14	14	65	MMS-RG-00195
PU	82	70	12	12		MMS-RG-00196
PU	82	70	14	14	70	MMS-RG-00197

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITHOUT BEARINGS



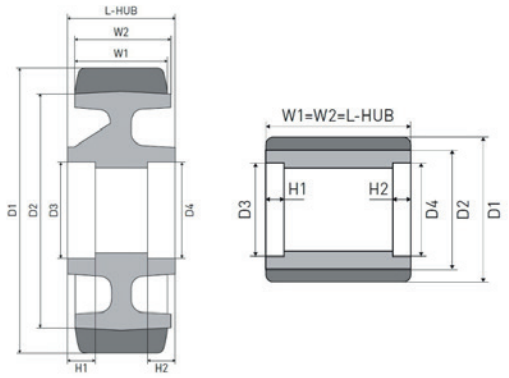
Material	Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	REF
PU	82	70	16	16	70	MMS-RG-00198
PU	82	78	16	16	78	MMS-RG-00199
PU	82	85	14	14	85	MMS-RG-00200
PU	82	96	14	14	96	MMS-RG-00201
PU	82	98	24	24	98	MMS-RG-00202
PU	82	100	12	12	100	MMS-RG-00203
PU	82	100	16	16	100	MMS-RG-00204
VU	82	100	20	20	100	MMS-RG-00205
PU	82	115	16	16	115	MMS-RG-00206
PU	83	100	14	14	100	MMS-RG-00207
PU	83	102	18	18		MMS-RG-00208
PU	85	45	15	15	45	MMS-RG-00209
PU	85	48	14	14		MMS-RG-00210
PU	85	60	14	14	60	MMS-RG-00211
PU	85	65	14	14		MMS-RG-00212
VU	85	66	25	25		MMS-RG-00213
PU	85	70	14	14	70	MMS-RG-00214
PU	85	70	17	17		MMS-RG-00215
PU	85	70	15		70	MMS-RG-00216
PU	85	70	23	23	70	MMS-RG-00217
VU	85	70	25	25	70	MMS-RG-00218
PU	85	75	14	14	75	MMS-RG-00219
PU	85	75	22	22	75	MMS-RG-00220
PU	85	80	14	14	80	MMS-RG-00221
PU	85	85	14	14	85	MMS-RG-00222
PU	85	90	14	17	90	MMS-RG-00223
PU	85	90	18	18	90	MMS-RG-00224
VU	85	90	25	25	90	MMS-RG-00225
PU	85	95	14	14	95	MMS-RG-00226
PU	85	100	14	14	100	MMS-RG-00227
PU	86	100	20,5	20,5	100	MMS-RG-00228
PU	89	48	21	21		MMS-RG-00229
PU	90	50	15	15	50	MMS-RG-00230
PU	90	50	21	21		MMS-RG-00231
PU	100	30	11	11	30	MMS-RG-00232
PU	100	40	9	9	40	MMS-RG-00233
PU	100	40	13	13		MMS-RG-00234
PU	100	40	14	14		MMS-RG-00235

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITHOUT BEARINGS



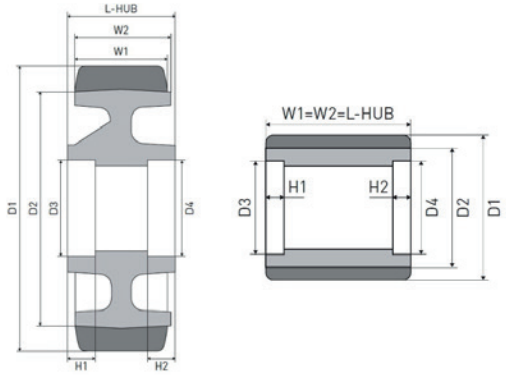
Material	Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	REF
PU	100	40	14	14	40	MMS-RG-00236
PU	100	40	14	14		MMS-RG-00237
PU	100	40	15	15	40	MMS-RG-00238
VU	100	45	25	13		MMS-RG-00239
PU	100	50	14	14		MMS-RG-00240
PU	100	70	14	14		MMS-RG-00241
PU	101	51	15,1	15,1	51	MMS-RG-00242
PU	103	64	15	15	64	MMS-RG-00243
PU	108	56	19	19	56	MMS-RG-00244
PU	110	50	16	16	50	MMS-RG-00245
PU	114	55	20	20		MMS-RG-00246
PU	115	55	20	20		MMS-RG-00247
PU	115	55	20	20	55	MMS-RG-00248
PU	120	40	16	16	50	MMS-RG-00249
PU	120	50	16	16	50	MMS-RG-00250
PU	120	50	16	16	50	MMS-RG-00251
PU	120	50	15	15	50	MMS-RG-00252
PU	125	50	14	14	55	MMS-RG-00253
PU	125	50	16	16	50	MMS-RG-00254
PU	125	50	15	15	50	MMS-RG-00255
PU	125	50	15,7	15,7	50,2	MMS-RG-00256
VU	125	65	14	14	65	MMS-RG-00257
PU	127	73	20	20		MMS-RG-00258
PU	127	73	25	25	73	MMS-RG-00259
PU	130	55	16	16	55	MMS-RG-00260
PU	130	55	16	16	60	MMS-RG-00261
PU	140	55	15,5	15,5	55	MMS-RG-00262
PU	140	60	15	15	68	MMS-RG-00263
VU	140	60	25,5	25,5	60	MMS-RG-00264
PU	150	36	14	14	38	MMS-RG-00265
PU	150	37	18	18		MMS-RG-00266
PU	150	40	14	14	40	MMS-RG-00267
PU	150	40	17	17	50	MMS-RG-00268
VU	150	40	17	17	49	MMS-RG-00269
PU	150	50	14	14	55	MMS-RG-00270
PU	150	50	17	17	59	MMS-RG-00271
PU	150	50	21,5	21,5	56	MMS-RG-00272
PU	150	50	15	15	50	MMS-RG-00273

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITHOUT BEARINGS



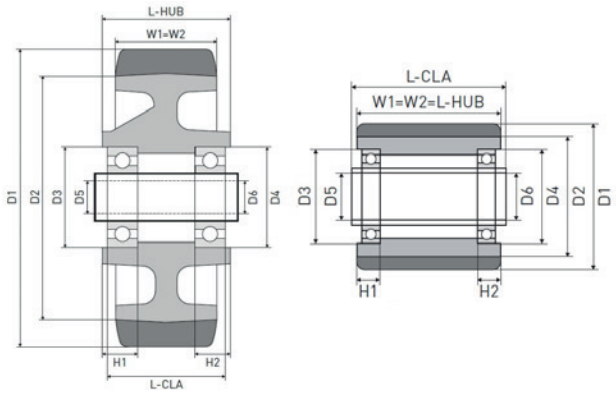
Material	Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	REF
PU	150	50	15	15	50	MMS-RG-00274
PU	150	54	13	13	59	MMS-RG-00275
PU	150	54	14	14	58	MMS-RG-00276
PU	150	54	14	14	60	MMS-RG-00277
PU	150	55	14	14	60	MMS-RG-00278
PU	150	62	14	14	65	MMS-RG-00279
PU	152	70	21	21	70	MMS-RG-00280
PU	150	72	16	16	72	MMS-RG-00281
PU	150	80	26	17	80	MMS-RG-00282
PU	152	105	20	20	80	MMS-RG-00283
PU	160	50	17	17	60	MMS-RG-00284
PU	165	60	16	16	60	MMS-RG-00285
PU	174	62	48		62	MMS-RG-00286
PU	180	50	20	14	44	MMS-RG-00287
VU	180	100	42		77	MMS-RG-00288
PU	200	50	17	17	60	MMS-RG-00289
PU	200	50	17	17	60	MMS-RG-00290
PU	200	100	18,2	18,2	95	MMS-RG-00291
PU	205	102	23	23	110	MMS-RG-00292
PU	230	110	25	25	110	MMS-RG-00293
VU	230	140	35	32	73	MMS-RG-00294
VU	232	115	20	15	55	MMS-RG-00295
VU	250	100	28	28	100	MMS-RG-00296
PU	254	100	35	30	80	MMS-RG-00297
PU	254	120	21	21	57	MMS-RG-00298
VU	260	85	16	16	87	MMS-RG-00299
VU	285	75	30	26	68	MMS-RG-00300
VU	285	75	35	30	69	MMS-RG-00301
PU	285	75	35	30	69	MMS-RG-00302
PU	285	85	43	26	79	MMS-RG-00303
VU	285	85	43	25	79	MMS-RG-00304
VU	285	100	22	17	17	MMS-RG-00305
VU	285	100	29	27,5	74	MMS-RG-00306
VU	285	100	64		74	MMS-RG-00307
VU	285	100	19	19	81	MMS-RG-00308
VU	285	100	28	28	100	MMS-RG-00309
VU	285	105	26	26	105	MMS-RG-00310
VU	285	105	38	38	110	MMS-RG-00311

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITHOUT BEARINGS



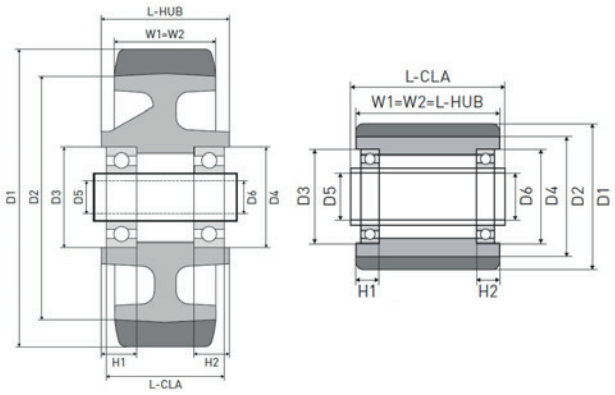
Material	Dia mm	Width mm	H1 mm	H2 mm	Length hub mm	REF
VU	285	110	38	19	68	MMS-RG-00312
VU	300	100	28	28	100	MMS-RG-00313
VU	310	120	40	21	111	MMS-RG-00314
VU	330	100	27	27	74	MMS-RG-00315
VU	330	100	64		74	MMS-RG-00316
VU	343	146	26	19	82	MMS-RG-00317
VU	350	100	22	15	67	MMS-RG-00318
VU	350	100	22	15	67	MMS-RG-00319
VU	350	100	30	22	59	MMS-RG-00320

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



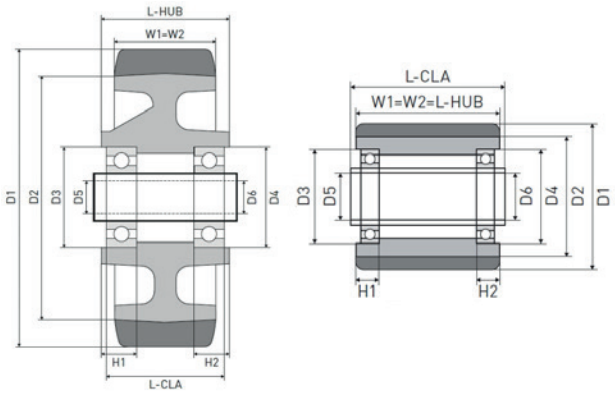
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	30	11	7		8	608-Z	MMS-RG-00321
PU	35	117	114,5		8	608-RS	MMS-RG-00322
PU	38	77	78		10	6000-2RS	MMS-RG-00323
PU	50	61	61	61	17	6003-RS	MMS-RG-00324
PU	50	70	73		17	6003-RS	MMS-RG-00325
PU	60	35	36,8	35	12	6201-RS	MMS-RG-00326
PU	65	53	53		20	6004	MMS-RG-00327
PU	70	60	60	60	20	6204-RS	MMS-RG-00328
PU	70	60	60		20	6304-RS	MMS-RG-00329
PU	70	70	70	70	15	6206-Z	MMS-RG-00330
PU	70	70	70	70	20	6204-2RS	MMS-RG-00331
PU	70	70	71,5	70	20	6204-ZVPX1	MMS-RG-00332
PU	70	78	70	78	20	6004-Z	MMS-RG-00333
PU	70	100	96	100	20	6204-Z	MMS-RG-00334
PU	74	88	88		20	6204-ZZ	MMS-RG-00335
PU	75	25	30	30	12	6001-ZZ	MMS-RG-00336
PU	75	40	40		20	6204-RS	MMS-RG-00337
PU	75	50	50		20	6204-2RS	MMS-RG-00338
PU	75	50	50	50	20	6204-2RS	MMS-RG-00339
PU	75	60	60	60	20	6204-RS	MMS-RG-00340
PU	75	62	62		17	6303-Z	MMS-RG-00341
PU	75	62	62	62	20	6204-2RS	MMS-RG-00342
PU	75	62	64		20	6204-ZZ	MMS-RG-00343
PU	75	70	70	70	14	6204-RS	MMS-RG-00344
PU	75	75	75	75	20	6204-Z	MMS-RG-00345
PU	75	75	75		20	6204-RS	MMS-RG-00346
PU	75	80	80		20	6204-RS	MMS-RG-00347
PU	75	95	95		20	6204-Z	MMS-RG-00348
PU	75	97	100,4	97	17	6303-RS	MMS-RG-00349
PU	75	98	99,3		25	-	MMS-RG-00350
PU	76	75	75		20	6204-ZC3	MMS-RG-00351
PU	76	98	98		20	6204-ZC3	MMS-RG-00352
PU	76	34,9	41	35	12,85	XP70-500	MMS-RG-00353
PU	77	45	50		12	-	MMS-RG-00354
PU	77	70	75		12	6204-RS	MMS-RG-00355
PU	78	70	72		20	6204-RS2	MMS-RG-00356
PU	78	70	73		20	6204-RS	MMS-RG-00357
PU	78	94	72		20	6204	MMS-RG-00358

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



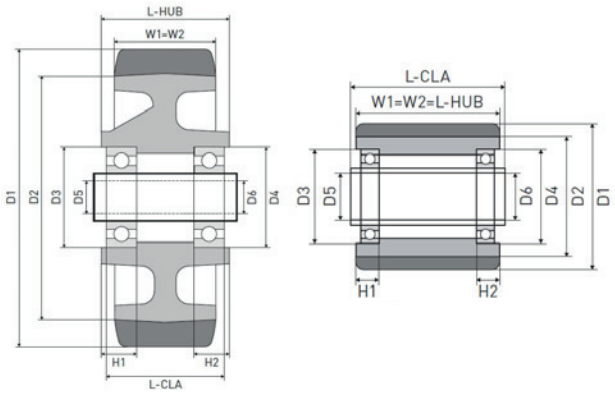
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	80	30	30	30	17	6203-RS	MMS-RG-00359
PU	80	45	49		20	6204-RS	MMS-RG-00360
PU	80	50	50	50	20	6204-RS	MMS-RG-00361
PU	80	50	50		20	6204-ZZ	MMS-RG-00362
PU	80	54	53	54	20	6204-ZZ	MMS-RG-00363
PU	80	60	58		17	6203-Z	MMS-RG-00364
PU	80	60	58		20	6204-2RS	MMS-RG-00365
PU	80	60	63		20	6204-Z	MMS-RG-00366
PU	80	63	63		20	6204-RS	MMS-RG-00367
PU	80	64	67,5	64	12	6006-RS	MMS-RG-00368
PU	80	65	63		17	6303-Z	MMS-RG-00369
PU	80	70	63		17	6303-Z	MMS-RG-00370
PU	80	70	70		20	6204-2RS	MMS-RG-00371
PU	80	70	70	70	20	6204-ZZ	MMS-RG-00372
PU	80	70	70	70	20	6204-RS	MMS-RG-00373
VU	80	70	70	70	20	6204-ZZ	MMS-RG-00374
PU	80	70	70	70	20	6204-2RS	MMS-RG-00375
PU	80	70	72		20	6204-RS	MMS-RG-00376
PU	80	70	75,5	70	20	6204-Z	MMS-RG-00377
PU	80	74	76		13	6004-RS	MMS-RG-00378
PU	80	74	76		13	6006	MMS-RG-00379
PU	80	75	79		20	6204-ZV	MMS-RG-00380
PU	80	80	80	80	20	6204-Z	MMS-RG-00381
PU	80	88	80	88	20	6204-RS	MMS-RG-00382
PU	80	90	90		17	6303-2RS	MMS-RG-00383
PU	80	90	90		20	6204-2RS	MMS-RG-00384
PU	80	90	90		20	6204-ZZC3	MMS-RG-00385
PU	80	93	93	93	20	6204-RS	MMS-RG-00386
VU	80	95	85	95	20	6204-RSC3	MMS-RG-00387
PU	80	95	93		25	6005-Z	MMS-RG-00388
PU	80	95	97		20	6006-2RS	MMS-RG-00389
PU	80	95	100	95	20,5	-	MMS-RG-00390
PU	80	60	63		20	6204-Z	MMS-RG-00391
PU	81	65	67	65	20	6204-ZV	MMS-RG-00392
PU	82	34	34		17	6303	MMS-RG-00393
PU	82	40	40	40	25	6205-Z	MMS-RG-00394
PU	82	50	48		20	6304-2RS	MMS-RG-00395
PU	82	58	67		20	-	MMS-RG-00396

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



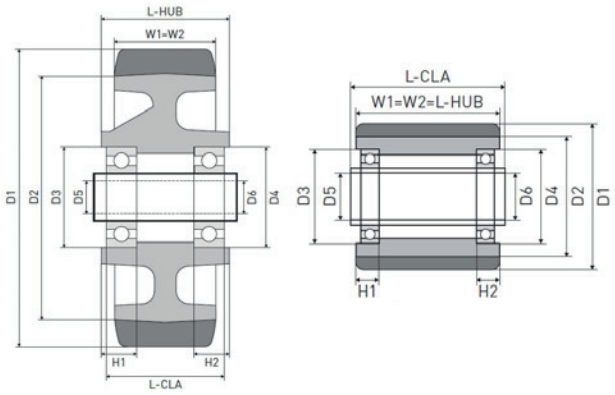
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	82	60	60	60	20	6204-ZZ	MMS-RG-00397
PU	82	60	63	60	25	-	MMS-RG-00398
PU	82	60	63,5	60	20	6204-ZV	MMS-RG-00399
PU	82	64	63,5	62	20	6204-Z	MMS-RG-00400
PU	82	65	65	65	20	6204-Z	MMS-RG-00401
PU	82	65	65		20	6204-Z	MMS-RG-00402
PU	82	65	70	65	20	-	MMS-RG-00403
VU	82	66	71		20	6204-ZV	MMS-RG-00404
PU	82	66	71		20	6204-ZV	MMS-RG-00405
PU	82	68	68	68	20	6204-Z	MMS-RG-00406
PU	82	68	73	73	12	-	MMS-RG-00407
PU	82	68	74	67	20	6204-ZV	MMS-RG-00408
PU	82	68	76	68	20	-	MMS-RG-00409
PU	82	69	62		20	6204-RS	MMS-RG-00410
PU	82	69	62	69	20	62042-RS	MMS-RG-00411
PU	82	70	70		17	6303-Z	MMS-RG-00412
PU	82	70	70		20	6204-Z	MMS-RG-00413
PU	82	70	70		20	6204-2RS	MMS-RG-00414
PU	82	70	70		20	6204-ZZ	MMS-RG-00415
VU	82	70	70		20	6204-Z	MMS-RG-00416
PU	82	70	72	70	20	6204-ZV	MMS-RG-00417
PU	82	70	74		20	-	MMS-RG-00418
PU	82	70	74	700	20	6204-ZV	MMS-RG-00419
PU	82	70	74	70	20	-	MMS-RG-00420
PU	82	70	74	70	20	6204-Z	MMS-RG-00421
PU	82	70	74	70	20	6204-ZZV	MMS-RG-00422
PU	82	70	81	70	12	6303-RS	MMS-RG-00423
PU	82	72	74	72	20	6204-ZV	MMS-RG-00424
PU	82	75	75	75	20	6204-Z	MMS-RG-00425
PU	82	78	74		20	6204-Z	MMS-RG-00426
VU	82	78	84		20	6204-ZV	MMS-RG-00427
PU	82	82	82	82	20	6204-RS	MMS-RG-00428
PU	82	82	86	82	20	6204-ZV	MMS-RG-00429
VU	82	82	87	82	12	6006-2RS	MMS-RG-00430
PU	82	85	85	85	20	6204-Z	MMS-RG-00431
PU	82	89	83	89	20	6204	MMS-RG-00432
PU	82	89	96		20	6204	MMS-RG-00433
PU	82	90	90	90	20	6204-Z	MMS-RG-00434

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



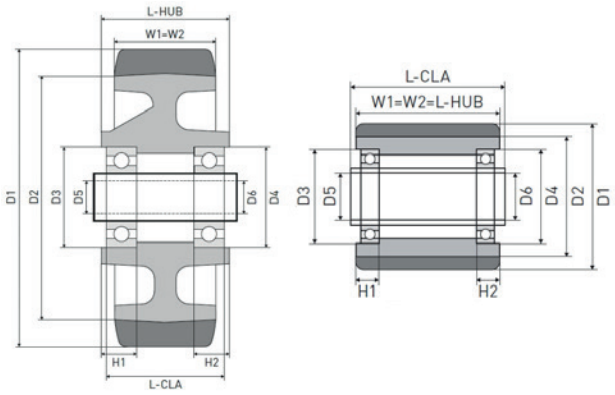
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	82	90	90		20	6204-Z	MMS-RG-00435
PU	82	91	96	91	20	6204-ZVPX1	MMS-RG-00436
PU	82	95	100	95	12	-	MMS-RG-00437
PU	82	96	98	97	20	6304	MMS-RG-00438
PU	82	96	98	98	20	6205-Z	MMS-RG-00439
PU	82	98	98		20	6204-Z	MMS-RG-00440
PU	82	98	105	98	20	6204-ZV	MMS-RG-00441
PU	82	100	96		17	6303-Z	MMS-RG-00442
PU	82	100	96		20	6204-RS	MMS-RG-00443
PU	82	100	96	100	20	6204-2RS	MMS-RG-00444
PU	82	100	100		20	6204-Z	MMS-RG-00445
PU	82	100	100		25	6005-Z	MMS-RG-00446
PU	82	100	104		20	6204-RS	MMS-RG-00447
PU	82	100	104		20	-	MMS-RG-00448
PU	82	100	104		20	6204-RS	MMS-RG-00447
VU	82	100	104	100	20	6304-Z	MMS-RG-00449
PU	82	110	115	110	17	-	MMS-RG-00450
PU	82	110	116		30	6006-2RS	MMS-RG-00451
PU	82	112	116	112	30	6006-RS	MMS-RG-00452
PU	82,5	58	63	58	20	6204-Z	MMS-RG-00453
PU	82,6	114,3	114,3	114,3	25	6205-Z	MMS-RG-00454
PU	83	65	65	65	20	6204-Z	MMS-RG-00455
VU	83	71	71	71	20	6204-RS	MMS-RG-00456
PU	83,5	75	76,5	76,8	17	6303-RSVC3	MMS-RG-00457
PU	84	60	65	60	20	-	MMS-RG-00458
VU	84	74	75,8	74	13	6004-RS	MMS-RG-00459
PU	84	75	80		12	-	MMS-RG-00460
PU	84	85	87		20	6204-RS	MMS-RG-00461
PU	84	85	90		12	-	MMS-RG-00462
PU	84	89		89	20	6204-ZC3	MMS-RG-00463
PU	84	90	96,5		20	-	MMS-RG-00464
PU	84	95	100			-	MMS-RG-00465
PU	84	100	102		17	-	MMS-RG-00466
PU	84	100	104		25	-	MMS-RG-00467
PU	84,2	60	64,8	60	12	-	MMS-RG-00468
PU	84,5	75	76,5		17,5	-	MMS-RG-00469
PU	85	40	40	40	20	6204-Z	MMS-RG-00470
PU	85	43	43		20	6204-RS	MMS-RG-00471

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



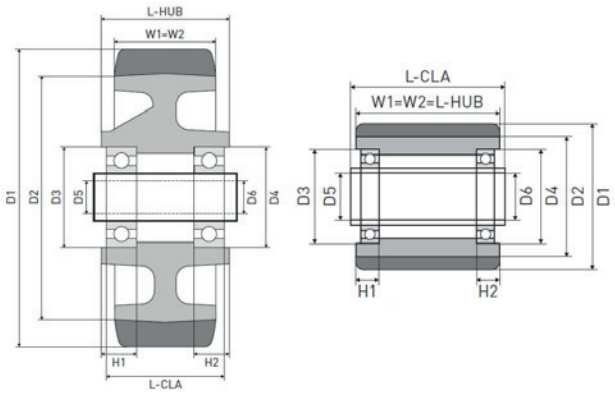
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
VU	85	44	64	60	25	-	MMS-RG-00472
PU	85	45	49	45	12	-	MMS-RG-00473
PU	85	50	55	50	25	6005-	MMS-RG-00474
PU	85	55	60		20	-	MMS-RG-00475
PU	85	55	60	55	20	-	MMS-RG-00476
PU	85	55	60,5		25	-	MMS-RG-00477
VU	85	60	60	60	14	6204-Z	MMS-RG-00478
PU	85	60	61		17	-	MMS-RG-00479
PU	85	60	65	60	12	-	MMS-RG-00480
PU	85	60	65	60	12	-	MMS-RG-00481
PU	85	60	65		12,5	-	MMS-RG-00482
PU	85	60	65	60	20	-	MMS-RG-00483
PU	85	60	65		25	-	MMS-RG-00484
PU	85	65	65	65	20	6204-Z	MMS-RG-00485
PU	85	65	70	65	17	6303-Z	MMS-RG-00486
PU	85	66	70,5	66	17,2	-	MMS-RG-00487
VU	85	70	62		17	6303-Z	MMS-RG-00488
PU	85	70	70	70	17	6303-Z	MMS-RG-00489
PU	85	70	70	70	20	-	MMS-RG-00490
PU	85	70	70	70	20	6204-RSC3	MMS-RG-00491
PU	85	70	70	70	20	6204-ZZ	MMS-RG-00492
PU	85	70	75	70	12	-	MMS-RG-00493
PU	85	70	75	70	12	-	MMS-RG-00494
PU	85	70	75		12	6006-RS	MMS-RG-00495
VU	85	70	75	70	20	6204-ZZC3	MMS-RG-00496
PU	85	70	75		20	-	MMS-RG-00497
PU	85	70	75		20	-	MMS-RG-00498
PU	85	70	75	70	20	-	MMS-RG-00499
PU	85	70	75	70	25		MMS-RG-00500
PU	85	70	75,4	70	20	-	MMS-RG-00501
VU	85	70	76	70	12	6304-Z	MMS-RG-00502
PU	85	73	78		20	6005-2RS	MMS-RG-00503
PU	85	74	76	75	13	-	MMS-RG-00504
PU	85	74	76		13	-	MMS-RG-00505
PU	85	74	76,5	74	17	6303-ZZV	MMS-RG-00506
PU	85	74	77	74	13	-	MMS-RG-00507
PU	85	74	77	74	20	-	MMS-RG-00508
PU	85	75	75		17	6303-2RS	MMS-RG-00509

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



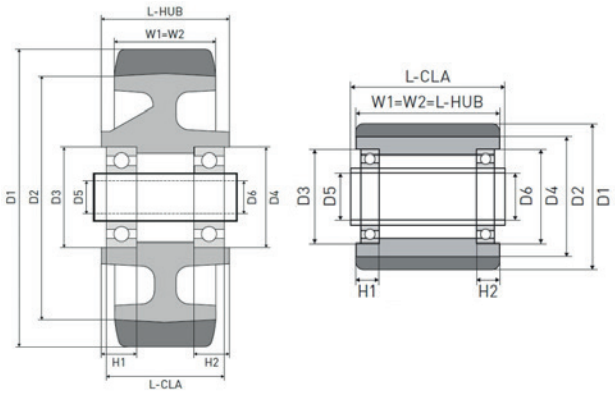
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	85	75	75	75	20	6204-Z	MMS-RG-00510
PU	85	75	75		20	6204-ZC3	MMS-RG-00511
PU	85	75	77		17	22053-BT	MMS-RG-00512
PU	85	75	77	75	17	6303-RSVC3	MMS-RG-00513
PU	85	75	79		17	22053-BT	MMS-RG-00514
PU	85	75	80	75	12	-	MMS-RG-00515
PU	85	75	80	75	20	-	MMS-RG-00516
VU	85	75	80	75	20	-	MMS-RG-00517
PU	85	75	80	75	25	6005-Z	MMS-RG-00518
PU	85	75	80	75	25	6006-RS	MMS-RG-00519
PU	85	80	80	80	20	6204-ZZ	MMS-RG-00520
PU	85	80	82	80	17	-	MMS-RG-00521
PU	85	80	82	80	17	-	MMS-RG-00522
PU	85	80	83	80	25	-	MMS-RG-00523
PU	85	80	85		12	-	MMS-RG-00524
PU	85	80	85		12	6006-	MMS-RG-00525
PU	85	80	85	80	12,5	-	MMS-RG-00526
PU	85	80	85	80	20	6204-ZZ	MMS-RG-00527
PU	85	80	85	80	25	6006-2RS	MMS-RG-00528
VU	85	85	85	85	20	6204-RS	MMS-RG-00529
PU	85	85	89	85	25	-	MMS-RG-00530
PU	85	85	90	85	12	-	MMS-RG-00531
PU	85	85	90	85	12	-	MMS-RG-00532
PU	85	85			25	-	MMS-RG-00533
VU	85	85	90	85	20	-	MMS-RG-00534
PU	85	85	90	85	12	-	MMS-RG-00535
PU	85	85	90	85	25	6006-RS	MMS-RG-00536
PU	85	85	90	85	25	6006-RSC3	MMS-RG-00537
PU	85	87	90	87	17	6303-Z	MMS-RG-00538
PU	85	90	82	90	20	6204-Z	MMS-RG-00539
PU	85	90	83	90	20	6204-RS	MMS-RG-00540
PU	85	90			20	6204	MMS-RG-00541
PU	85	90	88	90	17	6303-Z	MMS-RG-00542
PU	85	90	88		25	6005-Z	MMS-RG-00543
PU	85	90	90	90	20	6204-2RSC3	MMS-RG-00544
VU	85	90	91	900	20	-	MMS-RG-00545
PU	85	90	92	90	20	6204-RS	MMS-RG-00546
PU	85	90	94	90	20	-	MMS-RG-00547

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



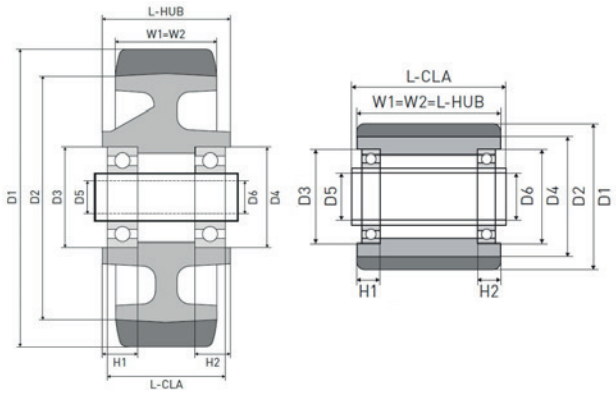
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	85	90	95	90	12	6006-2RS	MMS-RG-00548
PU	85	90	95		17	-	MMS-RG-00549
PU	85	90	95		20	6204-ZV	MMS-RG-00550
PU	85	90	95		25	-	MMS-RG-00551
PU	85	90	95	90	25,5	-	MMS-RG-00552
PU	85	95	90	95	20	6004-Z	MMS-RG-00553
PU	85	95	93		25	6005-Z	MMS-RG-00554
VU	85	95	95		20	6204-RS	MMS-RG-00555
PU	85	95	96,8	95	20	-	MMS-RG-00556
VU	85	95	96,8	95	20	-	MMS-RG-00557
PU	85	95	97	95	25	6006-RS	MMS-RG-00558
PU	85	95	97	95	25	-	MMS-RG-00559
VU	85	95	99,7	95	25	-	MMS-RG-00560
PU	85	95	100	95	20	6204	MMS-RG-00561
PU	85	95	100	95	20	-	MMS-RG-00562
PU	85	95	100	95	25	6006-RS	MMS-RG-00563
PU	85	95	101		17	-	MMS-RG-00564
PU	85	98	102	98	20	6205-2RS	MMS-RG-00565
PU	85	99	101	99	17	6303-ZV	MMS-RG-00566
PU	85	99	105,5	99	17,4	-	MMS-RG-00567
VU	85	100	100		20	6204-RS	MMS-RG-00568
PU	85	100	100,5	100	17	6303-RSVC3	MMS-RG-00569
VU	85	100	101		17	6303-Z	MMS-RG-00570
VU	85	100	101		17	6303-RSVC3	MMS-RG-00571
PU	85	100	102		17	-	MMS-RG-00572
VU	85	100	102	100	20	6006-RSC3	MMS-RG-00573
PU	85	100	102		25	6006-2RS	MMS-RG-00574
PU	85	100	104	100	25	6005-RS	MMS-RG-00575
PU	85	100	105	100	20	-	MMS-RG-00576
PU	85	100	105		20	-	MMS-RG-00577
PU	85	100	105	100	25	-	MMS-RG-00578
PU	85	100	105,5	100	25	-	MMS-RG-00579
PU	85	105	103		20	6204-Z	MMS-RG-00580
VU	85	105	110	105	12	-	MMS-RG-00581
PU	85	105	110		12	-	MMS-RG-00582
PU	85	105	110	105	12	6006-RS	MMS-RG-00583
PU	85	105	110	105	12	6006-RS	MMS-RG-00584
PU	85	105	110	105	20	6204-RS	MMS-RG-00585

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



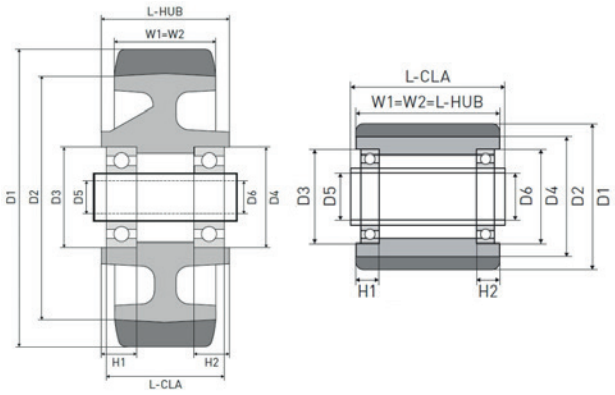
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	85	105	110,2	105	25	-	MMS-RG-00586
VU	85	105	111		25	-	MMS-RG-00587
VU	85	110	108		20	6204-Z	MMS-RG-00588
VU	85	110	114	110	25	-	MMS-RG-00589
PU	85	110	115		12	-	MMS-RG-00590
PU	85	110	115	110	17	6006-2RS	MMS-RG-00591
VU	85	110	115		17	-	MMS-RG-00592
PU	85	110	115		17	-	MMS-RG-00593
PU	85	110	115		25	-	MMS-RG-00594
PU	85	110	115	110	25	6006-RS	MMS-RG-00595
PU	85	110	115	110	25	-	MMS-RG-00596
PU	85	110	115	110	25	-	MMS-RG-00597
PU	85	110	116	110	25	6005-ZVPX1	MMS-RG-00598
PU	86	100	102		25	-	MMS-RG-00599
PU	90	50	52		20	6204-ZV	MMS-RG-00600
PU	90	50	52	50	20	6006-RS	MMS-RG-00601
PU	90	88	92	88	12	-	MMS-RG-00602
PU	90	95	97	95	17	6006	MMS-RG-00603
PU	90	100	104	100	12	6006-Z	MMS-RG-00604
PU	95	50	42	50	17	6303-Z	MMS-RG-00605
PU	98	50	54	50	20	6204-Z	MMS-RG-00606
PU	99	40	52,4	32	12,5	6204-RS	MMS-RG-00607
VU	100	38	40	40	15	6202-Z	MMS-RG-00608
PU	100	40		40	12	6201-ZZ	MMS-RG-00609
PU	100	40	40	40	15	6002-2RS	MMS-RG-00610
PU	100	40	40	40	15	6303	MMS-RG-00611
PU	100	40	40	40	15	6002-ZZ	MMS-RG-00612
PU	100	40	40	40	15	6002ZC3L9	MMS-RG-00613
VU	100	40	40	40	15	6002-ZZ	MMS-RG-00614
PU	100	40	40	40	15	6202-Z	MMS-RG-00615
VU	100	40	40	40	15	6202-RS	MMS-RG-00616
PU	100	40	40		15	6202	MMS-RG-00617
PU	100	40	40	40	20	6204-Z	MMS-RG-00618
PU	100	40		40	20	6204	MMS-RG-00619
PU	100	40	42	40	10,3	-	MMS-RG-00620
PU	100	40	42		10,5	6204-2RS	MMS-RG-00621
PU	100	40	42		20	6204-2RS	MMS-RG-00622
VU	100	40	46	40	20	6204-RS	MMS-RG-00623

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



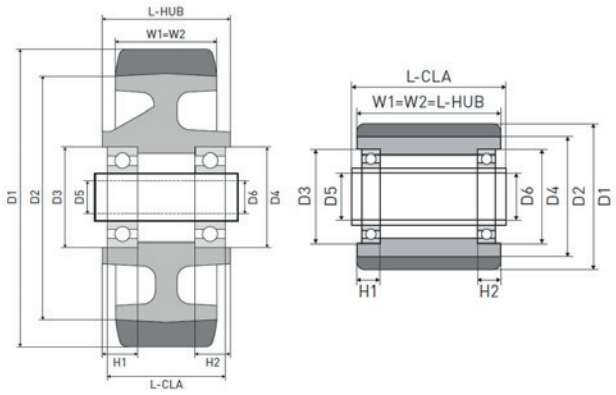
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	100	40	50	40	15	6002-RS	MMS-RG-00624
PU	100	40	52		20	6204-Z	MMS-RG-00625
PU	100	45	33		30	6006-RS	MMS-RG-00626
PU	100	45	38		20	6204	MMS-RG-00627
PU	100	45	43		20	6204-RS	MMS-RG-00628
PU	100	50	50		20	62042-RS	MMS-RG-00629
PU	100	50	50	50	40	6008-RS	MMS-RG-00630
PU	100	50	61	60	20	6204-RS	MMS-RG-00631
PU	100	73	77	73	20	-	MMS-RG-00632
PU	100	73	78		20	6004-MT47C	MMS-RG-00633
PU	102	29	32	29		6204-2RS	MMS-RG-00634
PU	102	51	51	51	25	6205-Z	MMS-RG-00635
PU	102	52		52	19	-	MMS-RG-00636
PU	110	50	48		20	6204-ZZ	MMS-RG-00637
PU	110	60	50		20	6304	MMS-RG-00638
PU	120	32	50		25	6205-RS	MMS-RG-00639
PU	120	50	50		20	6304-RS	MMS-RG-00640
PU	120	50	50	50	20	6204-RS	MMS-RG-00641
PU	120	50	50	50	25	6205-2RS	MMS-RG-00642
PU	122	50	50	50	25	6205-RS	MMS-RG-00643
PU	122	60	60	60	25	6005-RS	MMS-RG-00644
PU	122	60	65		12,5	6205-Z	MMS-RG-00645
PU	123	50	46	50	20	6204-Z	MMS-RG-00646
PU	125	25	26	26	25	6005-Z	MMS-RG-00647
PU	125	25	26	26	25	6005-RS	MMS-RG-00648
VU	125	30	39	39	15	6202-Z	MMS-RG-00649
PU	125	34	40	40	12	6201-Z	MMS-RG-00650
PU	125	35	24	35	40	6908-RS	MMS-RG-00651
PU	125	40	31		35	6007-RS	MMS-RG-00652
PU	125	40	45	45	15	6002-2RS	MMS-RG-00653
PU	125	40	45	45	15	6202-ZC3	MMS-RG-00654
VU	125	40	46	40	15	6202-RSV	MMS-RG-00655
PU	125	40	47	50	20	6204-RS	MMS-RG-00656
PU	125	40	51,5	50	11	6204-ZZ	MMS-RG-00657
PU	125	40	60	50	12,5	S6204-RS	MMS-RG-00658
PU	125	50	46	50	20	6204-RS	MMS-RG-00659
PU	125	50	50	55	20	6204-Z	MMS-RG-00660
VU	125	50	50	50	25	6205-RS	MMS-RG-00661

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



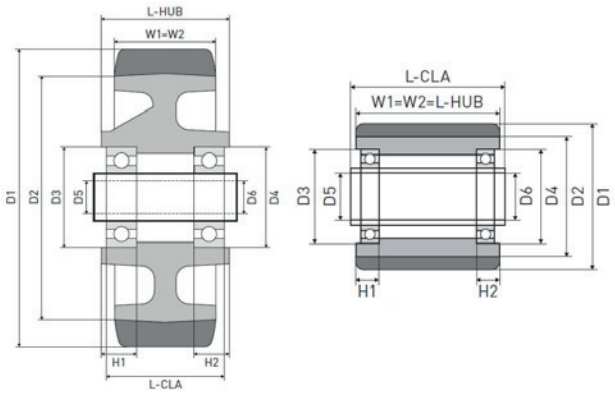
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	125	50	50	50	25	6205-2RS	MMS-RG-00662
VU	125	50	52		40	6008-RS	MMS-RG-00663
VU	125	50	54	50	20	6204	MMS-RG-00664
PU	125	50	54	50	20	-	MMS-RG-00665
VU	125	50	54	50	20	6204-ZV	MMS-RG-00666
PU	125	50	54	50	20	6005-ZZ	MMS-RG-00667
PU	125	50	54	50	25	6005-ZV	MMS-RG-00668
VU	125	50	54	50	20	-	MMS-RG-00669
PU	125	50	55	50	20	6204-Z	MMS-RG-00670
VU	125	50	60	60	20	6204-2RS	MMS-RG-00671
PU	125	50	60		20	6204-RS	MMS-RG-00672
VU	125	50	60	60	20	6204-ZC3	MMS-RG-00673
PU	125	50	61	50	16,5	6204-ZV	MMS-RG-00674
PU	125	50	61	54	20	6204-ZZV	MMS-RG-00675
PU	125	50	65	50	15	6204-RS	MMS-RG-00676
PU	125	50	66	50	16	6005-RS	MMS-RG-00677
PU	125	50	67	60	12,5	-	MMS-RG-00678
PU	125	50		54	20	6204-ZZ	MMS-RG-00679
PU	125	54	60	60	20	6204-RS	MMS-RG-00680
VU	125	54	60	60	20	6204-RS	MMS-RG-00681
PU	125	54	60	54	25	-	MMS-RG-00682
PU	125	54	60	60	30	6006-RS	MMS-RG-00683
PU	125	54	60	60	30	6006-2RS	MMS-RG-00684
PU	125	54	62	58	25,5	-	MMS-RG-00685
PU	125	60	60	60	20	6204-RS	MMS-RG-00686
VU	125	60	62	60	20	6204-ZV	MMS-RG-00687
VU	125	60	62	60	20	6204-ZV-12/15	MMS-RG-00688
PU	125	60	62	60	20	6005-ZZ	MMS-RG-00689
PU	125	60	62	58	20	6204-ZV	MMS-RG-00690
PU	125	60	62	60	20	6204-ZV	MMS-RG-00691
VU	125	60	62	60	20	6204-ZZ	MMS-RG-00692
PU	125	60	63	60	12	6204-RS	MMS-RG-00693
PU	125	60	63	60	12,5	6204-RS	MMS-RG-00694
PU	125	70	74	70	25	6005-ZV	MMS-RG-00695
PU	125	80	80		20	6204-Z	MMS-RG-00696
PU	125	90	94		25	6205-2RSC3	MMS-RG-00697
PU	126	150	144	150	25	6205-2RS	MMS-RG-00698
VU	127	36	40	40	17	6203-RS	MMS-RG-00699

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



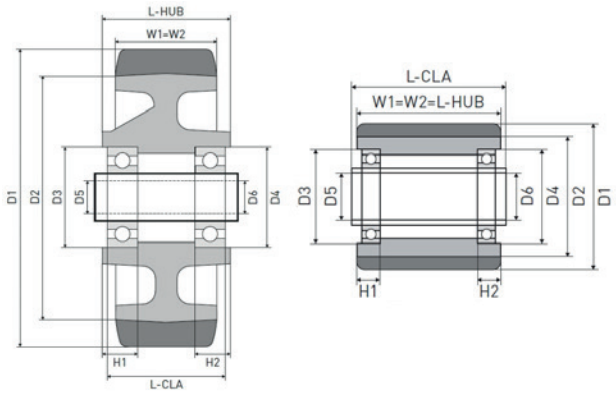
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	127	51	52	52	19,5	-	MMS-RG-00700
VU	127,3	38	38	38	20	6204-RS	MMS-RG-00701
VU	130	40	40	50	45	6209-RS	MMS-RG-00702
PU	138	60	63	60	20	6304-	MMS-RG-00703
VU	140	40	50	50	20	6204-RS	MMS-RG-00704
VU	140	50	54	50	20	-	MMS-RG-00705
VU	140	50	54,5	50	20	-	MMS-RG-00706
VU	140	50	62	50	20	-	MMS-RG-00707
PU	140	50	62,5	50	20	-	MMS-RG-00708
PU	140	54	49	50	30	6006-RS	MMS-RG-00709
PU	140	54	50	50	30	6006-RS	MMS-RG-00710
VU	140	54	60	60	20	6204-RS	MMS-RG-00711
VU	140	54	60	60	20	6204-RS	MMS-RG-00712
VU	140	54	60	60	20	6204-RS	MMS-RG-00713
PU	140	54	60	60	20	6204-Z	MMS-RG-00714
PU	140	55	58	60	20	6204-RS	MMS-RG-00715
PU	140	60	66	60	12	6006-2RS	MMS-RG-00716
VU	140	60	75	68	15	6304-Z	MMS-RG-00717
PU	140	60	75	60	20	6006-RS	MMS-RG-00718
VU	140	70	74	70	20	6304-RS	MMS-RG-00719
PU	140	80	82	80	20	6204-ZV	MMS-RG-00720
PU	148	54	60	60	20	6204-2RS	MMS-RG-00721
PU	148	95	95	95	25	6305-RS-	MMS-RG-00722
PU	149	50	42	50	35	6007-RS	MMS-RG-00723
PU	150	25	26	26	25	6005-Z	MMS-RG-00724
PU	150	36	38	38	20	6204-ZZ	MMS-RG-00725
PU	150	38	39	50	20	6204-RS	MMS-RG-00726
PU	150	40	40	50	45	6209-2RS	MMS-RG-00727
PU	150	40	40	40	20	6004-RS	MMS-RG-00728
PU	150	40	44	50	17	6303-2RS	MMS-RG-00729
PU	150	40	44	50	20	6204-Z	MMS-RG-00730
PU	150	40	48	49	20	6204-Z	MMS-RG-00731
PU	150	40	50	50	25	6205-Z	MMS-RG-00732
PU	150	40	55	50	12,8	6005-RS	MMS-RG-00733
PU	150	47	50	51	14	6204-RS	MMS-RG-00734
VU	150	48	60	60	20	6204-ZC3	MMS-RG-00735
PU	150	48	60	56	20	-	MMS-RG-00736
PU	150	48	65	60	12	-	MMS-RG-00737

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



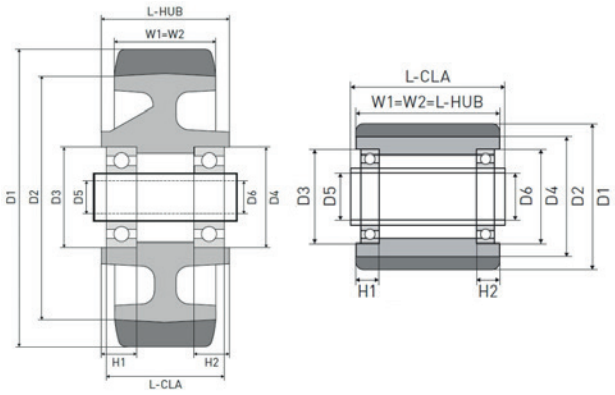
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	150	50		65	12,1	-	MMS-RG-00738
PU	150	50	44	50	20	6204-Z	MMS-RG-00739
PU	150	50	50	50	20	6204-ZC3	MMS-RG-00740
PU	150	50	50	50	20	6304-RS	MMS-RG-00741
PU	150	50	50	50	25	6205-RS	MMS-RG-00742
PU	150	50	54	61	15	6204-Z	MMS-RG-00743
PU	150	50	54	50	20	6204-ZV	MMS-RG-00744
VU	150	50	55	55	20	6204-ZZ	MMS-RG-00745
PU-Soft	150	50	57	57	20	6304-RS	MMS-RG-00746
PU	150	50	60	60	20	6204-RS	MMS-RG-00747
PU	150	50	60	60	20	6304-Z	MMS-RG-00748
PU-Soft	150	50	66	60	20	6204-RS	MMS-RG-00749
PU	150	54	58	58	20	6204-RS	MMS-RG-00750
VU	150	54	60	60	20	6204-RS	MMS-RG-00751
PU	150	54	60	60	20	6204-RS	MMS-RG-00752
VU	150	54	60	60	20	6204-Z	MMS-RG-00753
VU	150	54	60	60	20	6204-RS	MMS-RG-00754
VU	150	54	60	60	20	6204-Z	MMS-RG-00755
PU	150	55	56	60	25	6005-RS	MMS-RG-00756
PU	150	55	56	60	25	6005-RS	MMS-RG-00757
PU	150	55	60	60	20	6204-2RS	MMS-RG-00758
VU	150	55	62	60	20	6005-ZZ	MMS-RG-00759
PU	150	60	60	60	20	6304-Z	MMS-RG-00760
PU	150	60	65	65	25	6205-RS	MMS-RG-00761
PU	150	60	68	68	25	6205-RS	MMS-RG-00762
VU	150	65	63	65	50	6210-RS	MMS-RG-00763
PU	150	75	82	85	25,5	6007-2RS	MMS-RG-00764
PU	150	76	58		25	6205-ZZ	MMS-RG-00765
PU	150	76	86	80	25,5	6006-Z	MMS-RG-00766
PU	150	78	79,5	79,5	30	6206-RS	MMS-RG-00767
VU	150	78	88		25	6305-Z	MMS-RG-00768
PU	150	79	72	79	20	6204-RS	MMS-RG-00769
PU	150	102	88		40	6008-RS	MMS-RG-00770
PU	150	102	102	102	35	6207-2RS	MMS-RG-00771
PU	150	130	135	130		6306-RS	MMS-RG-00772
PU	152	70	70		35	6307-RS	MMS-RG-00773
PU	156	40	30	40	35	6007-ZZ	MMS-RG-00774
PU	160	45	33,5	45	30	6006-2RS	MMS-RG-00775

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



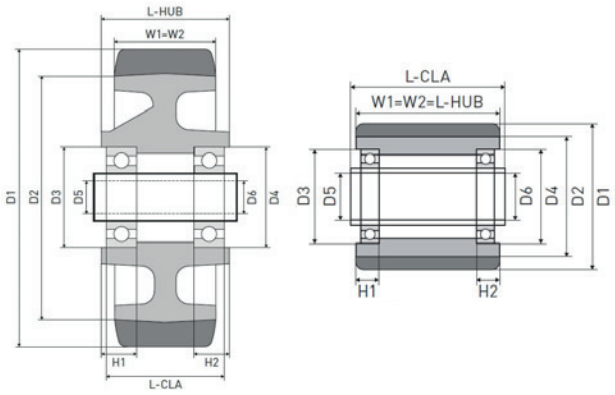
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	160	50	54	60	20	6204-ZZ	MMS-RG-00776
PU	160	50	60	60	20	6204-RS	MMS-RG-00777
VU	160	65	57	60	25	6205-RS	MMS-RG-00778
PU	160	65	57	60	25	6205-RS	MMS-RG-00779
PU	170	50	54	59	20	6204-ZZ	MMS-RG-00780
PU	175	56	45	50	20	6204-ZC3	MMS-RG-00781
PU	175	58	35	47	20	6204-Z	MMS-RG-00782
PU	178	65	75	75	25	6305-2RS	MMS-RG-00783
PU	180	50	33	50	20	6204-ZZ	MMS-RG-00784
PU	180	50	38	44	20	6204-Z	MMS-RG-00785
PU	180	50	38	50	20	6204-RS	MMS-RG-00786
PU	180	50	40	50	20	6204-2RS	MMS-RG-00787
PU	180	50	42	60	20	6204-Z	MMS-RG-00788
PU	180	50	44	50	20	6204-2RS	MMS-RG-00789
PU	180	50	44	50	20	6204-2RS	MMS-RG-00790
PU	180	50	44	50	20	6204-2RS	MMS-RG-00791
PU	180	50	50	50	20	6204-2RS	MMS-RG-00792
PU	180	50		60	25	6205-RS	MMS-RG-00793
VU	180	50	50	60	25	6005-2RS	MMS-RG-00794
PU	180	50	50	50	20	6204-2RS	MMS-RG-00795
PU	180	50	50	52	25	6205-Z	MMS-RG-00796
PU	180	50	52	50	20	6304-2RS	MMS-RG-00797
PU	180	50	58	60	20	6204-ZZ	MMS-RG-00798
PU	180	50	60	60	25	6205-RS	MMS-RG-00799
PU	180	52		80		-	MMS-RG-00800
PU	180	52	52	52	25	6205-Z	MMS-RG-00801
PU	180	65	75	75	25	6305-2RS	MMS-RG-00802
PU	180	65	75	75	25	6305-RS	MMS-RG-00803
PU	180	65	75	75	25	6205-RS	MMS-RG-00804
PU	180	75	80	80	25	6205-Z	MMS-RG-00805
PU	180	152	156	152	40	-	MMS-RG-00806
PU	198	52	40	54,5	20	6204-RS	MMS-RG-00807
PU	198	105	70	105	40	6208-ZF	MMS-RG-00808
PU	200	40	31	40	35	6007-ZZ	MMS-RG-00809
PU	200	45	58	56	20	6204-2RS	MMS-RG-00810
PU	200	49	47	52	20	6204-ZVPX1	MMS-RG-00811
PU	200	50	36	50	20	6204-RS	MMS-RG-00812
PU	200	50	43	50	20	6204-RS	MMS-RG-00813

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



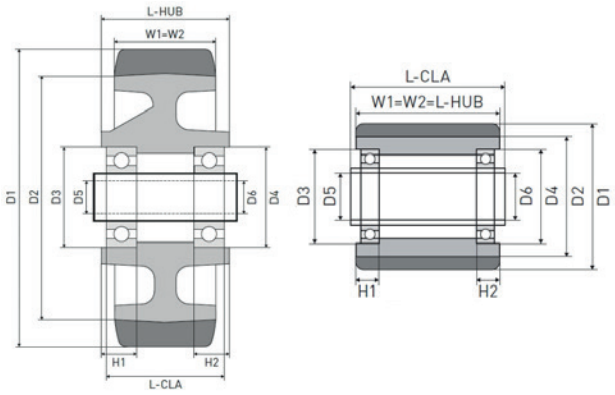
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	200	50	45	60	25	6205-2RS	MMS-RG-00814
PU	200	50	47	52	25	6005-ZV	MMS-RG-00815
PU	200	50	48	56	20	6204-2RS	MMS-RG-00816
PU	200	50	48	56	20	6204-RS	MMS-RG-00817
PU	200	50	50	50	25	6205-2RS	MMS-RG-00818
PU	200	50	50	60	25	6005-2RS	MMS-RG-00819
PU	200	50	54	60	20	6204-2RS	MMS-RG-00820
PU	200	50	54	60	20	6204-Z	MMS-RG-00821
PU	200	50	54	60	20	6204-ZZ	MMS-RG-00822
PU	200	50	55	60	25	6205-RS	MMS-RG-00823
VU	200	50	56	60	25	6205-ZZ	MMS-RG-00824
PU	200	50	60	60	25	6205-2RS	MMS-RG-00825
PU	200	52	50	60	25	6205-Z	MMS-RG-00826
PU	200	54	40	55	25	6205-RS	MMS-RG-00827
PU	200	55	58	58	20	6204-RS	MMS-RG-00828
PU	200	80	80	80	25	6305-Z	MMS-RG-00829
PU	200	75	80	80	25	6205-RS	MMS-RG-00830
VU	200	78	86	86	25	6305-ZZ	MMS-RG-00831
VU	200	80	80	80	25	6305-Z	MMS-RG-00832
PU	200	80	80	80	30	6206Z	MMS-RG-00833
PU	200	100	114	94	30	6009-2RS	MMS-RG-00834
PU	200	100	135	95	30	6009-Z	MMS-RG-00835
PU	200	110	110	110	45	6209-RS	MMS-RG-00836
VU	220	85	58	63	55	6211-RS	MMS-RG-00837
VU	228,6	65,5	70	70	35	6207-Z	MMS-RG-00838
PU	229	85	96	85	30	6208-RS	MMS-RG-00839
VU	230	85	42	55	40	CBBC-240I	MMS-RG-00840
PU	230	105	109	110	45	6209-2RS	MMS-RG-00841
PU	230	110	115	110	30	6208-RSC3	MMS-RG-00842
VU	230	110	116	110	30	6208-2RS	MMS-RG-00843
PU	250	75	78	78	35	6007-RS	MMS-RG-00844
PU	250	80	75	75	25	6305-Z	MMS-RG-00845
PU	250	80	80	80	35	6007-ZZ	MMS-RG-00846
PU	254	76	68	83	31	-	MMS-RG-00847
VU	265	108	113	108	40	6210-2RS1/3C	MMS-RG-00848
PU	280	106	111	80	14	JRM3940X2/ JRM4068XD-	MMS-RG-00849
VU	285	75	45	78	45	DAC45830045	MMS-RG-00850

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



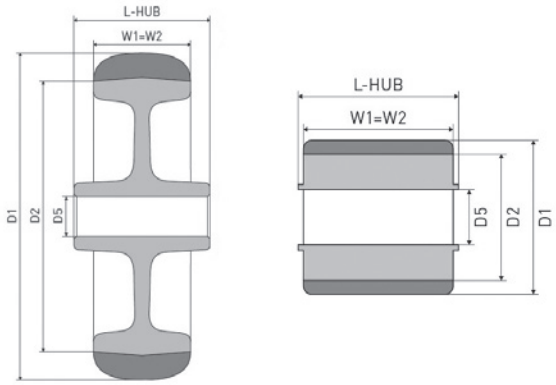
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	285	100		74	37	309946-AC	MMS-RG-00851
PU	285	100	42	65	40	JRM4068-	MMS-RG-00852
VU	285	100	42	65	40	JRM4068-	MMS-RG-00853
VU-Soft	285	100	42	62	40	-	MMS-RG-00854
VU	285	100	42	64	40	JRM4068-2RS	MMS-RG-00855
PU	285	100	42	62	40	JRM4068-2RS	MMS-RG-00856
VU	285	100	42	70	40	JRM4068-	MMS-RG-00857
VU	285	100	42	70	40	JRM4068-	MMS-RG-00858
VU	285	100	42	66,7	40	JRM3940X2/ JRM4068XD-	MMS-RG-00859
VU	285	100	42	62	40	JRM4068-2RS	MMS-RG-00860
VU	285	140	42	66	40	-	MMS-RG-00861
PU	285	100	43	63,3	40	-	MMS-RG-00862
PU	285	100	84	100	40	6208-RS	MMS-RG-00863
PU	285	100	135	104	30	6009-2RS	MMS-RG-00864
PU	285	105	85	140	30	6009-2RS	MMS-RG-00865
PU	285	105	118	110	30	6209-2RS	MMS-RG-00866
PU	285	130	45	90	45	-	MMS-RG-00867
PU	300	50	50	50	50	6010-ZZ	MMS-RG-00868
PU	300	100	100	100	50	6010-Z	MMS-RG-00869
PU	300	100	107	79	40	32010-X	MMS-RG-00870
PU	300	100	113	100	40	6210-2RS	MMS-RG-00871
VU	300	100	113	100	40	6210-2RS	MMS-RG-00872
PU	300	100	115	100	50	6210-2RS	MMS-RG-00873
VU	300	103	116	103	40	6010-Z	MMS-RG-00874
PU	300	106	55,2	80	30	BTH1024C-	MMS-RG-00875
PU	300	106	101		30	-	MMS-RG-00876
VU	300	106	105	80	14	BTH1024-C	MMS-RG-00877
VU	300	106	110	106	40	6210-RS	MMS-RG-00878
PU	307	90	64	64	25	6205-2RS	MMS-RG-00879
PU-Soft	310	102	58	63	55	6211-RS	MMS-RG-00880
PU	310	102	63	80	60	6012-RS	MMS-RG-00881
PU	310	112	61,5	90	60	6012-2RS	MMS-RG-00882
PU	312	100		80	35	6207-2RS	MMS-RG-00883
VU	320	100	42	70	40	JRM4068-2RS	MMS-RG-00884
PU	330	100	46	75	27	-	MMS-RG-00885
PU	342	108	42	68	40	JRM4068-2RS	MMS-RG-00886
VU	343	146	44	56	40	JRM-3940	MMS-RG-00887

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH BEARINGS



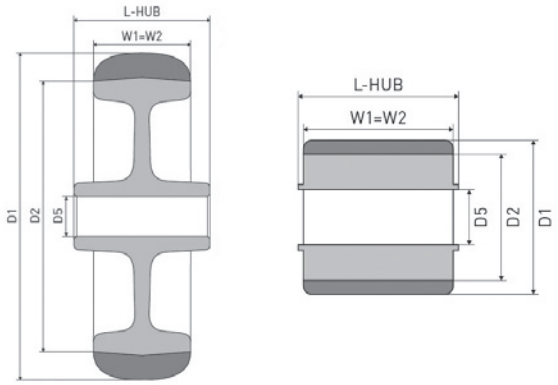
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	345	140	140	140	35	6307-RS	MMS-RG-00888
VU	350	55	55	55	40	6208-Z	MMS-RG-00889
PU	350	100	42	70	40	DU40680042-	MMS-RG-00890
PU	350	100	43,2	68,5	40	4068-2RS	MMS-RG-00891
VU	350	106			52	BT1024C-	MMS-RG-00892
PU	350	106	103	80	14	BTH-1024C	MMS-RG-00893
VU	350	108	107		40	-	MMS-RG-00894
VU	350	108	113	83	40	32010-	MMS-RG-00895
PU-Soft	355	135	42	70	40	JRM4068-2RS	MMS-RG-00896
VU	355	106	43	61	40	JRM4068-2RS	MMS-RG-00897
VU	355	106	42	69	40	JRM4068-	MMS-RG-00898
PU	356	89	76	76	25	6005-2RS	MMS-RG-00899
VU	370	160		114	60	-33212U	MMS-RG-00900
VU	370	160		160	60	33212-	MMS-RG-00901

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH WATERPROOF SEALS (WP)



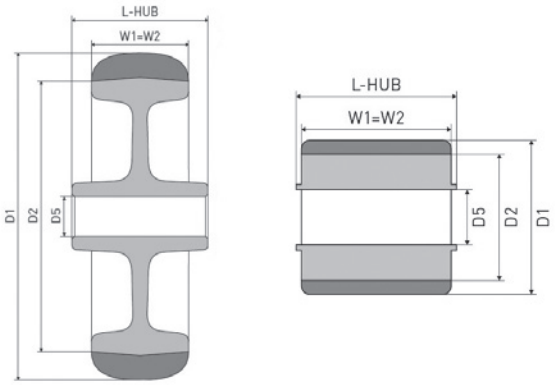
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	77	45	50		12	-	147TA4875
PU	77	70	75		12	6204	147TA4876
PU	78	70	72		20	6204	107TA6926
VU	80	70	75,5	70	20	6204	107TA2832
PU	80	74	76		13	6006	147TA4877
VU	80	95	100	95	20,5	-	115TA5836
PU	80	95	97		20	6006	116TA5064
PU	80	95	97		20	6006	MMS-RG-00902
PU	82	58	67		20	-	129TA9250
VU	82	60	63	60	25	-	129TA9255
PU	82	65	70	65	20	-	129TA9264
VU	82	68	73	73	12	-	147TA4914
PU	82	68	76	68	20	-	129TA9268
VU	82	70	74		20	-	147TA4884
VU	82	82	87	82	12	6006	147TA4885
PU	82	95	100	95	12	-	129TA9298
PU-Soft	82	100	104		20	-	147TA4889
VU	82	110	116		30	6006	147TA4891
VU	82	112	116	112	30	6006	129TA9320
PU	82,5	58	63	58	20	6204	129TA9251
VU	84	60	65	60	20	-	129TA9355
VU	84	75	80		12	-	129TA9380
VU	84	85	90		12	-	147TA4902
PU	84	90	96,5		20	-	107TA2866
PU	84	95	100			-	107TA2870
PU	84	100	104		25	-	129TA9341
PU-HP	84,2	60	64,8	60	12	-	166TA6554
VU	84,5	75	76,5		17,5	-	166TA6555
PU-Soft	85	44	64	60	25	-	147TA4895
PU	85	45	49	45	12	-	107TA2833
PU	85	55	60	55	20	-	107TA2841
PU	85	55	60,5		25	-	107TA2842
VU	85	60	65	60	12	-	116TA5217
PU	85	60	65	60	12	-	166TA6490
PU	85	60	65		12,5	-	129TA9252
PU	85	60	65	60	20	-	129TA9354
VU	85	60	65		25	-	107TA2846
VU	85	66	70,5	66	17,2	-	129TA9365

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH WATERPROOF SEALS (WP)



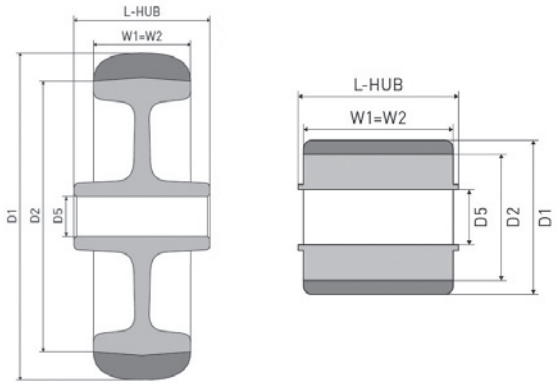
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	85	70	75	70	12	-	107TA2850
VU	85	70	75	70	12	-	166TA6492
PU	85	70	70	70	20	-	129TA9373
PU-HP	85	70	75		20	-	166TA6494
VU	85	70	75		20	-	129TA9368
VU	85	70	75	70	20	-	129TA9369
PU	85	70	75,4	70	20	-	105TA4622
PU	85	70	75	70	25	-	107TA2853
PU	85	73	78		20	6005	129TA9376
VU	85	74	76		13	-	129TA9377
PU	85	74	77	74	13	-	147TA4898
VU	85	74	76	75	13	-	151TA2874
PU	85	74	77	74	20	-	128TA4341
PU-HP	85	75	80	75	12	-	166TA6496
PU	85	75	79		17	22053	129TA9385
PU	85	75	77		17	22053	108TA8550
PU	85	75	80	75	20	-	107TA2855
VU	85	75	80	75	25	6006	129TA9389
VU	85	80	85		12	-	129TA9397
VU	85	80	85	80	12,5	-	129TA9393
PU	85	80	82	80	17	-	108TA4140
VU	85	80	83	80	25	-	129TA9395
PU	85	80	85	80	25	6006	107TA2860
VU	85	85	90	85	12	-	147TA4901
VU	85	85	90	85	12	-	147TA4916
PU	85	85	90	85	12	-	116TA5218
PU	85	85	90	85	20	-	129TA9403
PU	85	85	90	85	25	6006	107TA2864
VU	85	85			25	-	108TA8577
PU-HP	85	85	89	85	25	-	166TA6497
VU	85	85	90	85	25	6006	128TA4343
PU	85	85	90	85	25	6006	107TA2864
VU	85	90	95	90	12	6006	129TA9337
PU	85	90	95		17	-	107TA2865
VU	85	90	94	90	20	-	129TA9406
PU	85	90	91	900	20	-	129TA9410
VU	85	90	95		25	-	147TA4904
PU	85	90	95	90	25,5	-	107TA2867

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH WATERPROOF SEALS (WP)



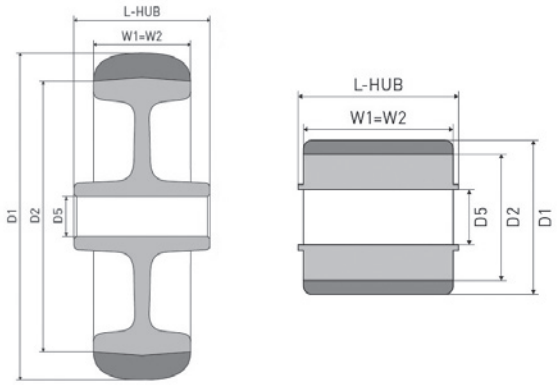
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	85	95	101		17	-	107TA2868
PU	85	95	100	95	20	-	107TA2869
VU	85	95	100	95	20	6204	129TA9414
VU	85	95	97	95	25	6006	143TA7777
VU	85	95	100	95	25	6006	147TA4905
VU	85	98	102	98	20	6205	129TA9421
PU	85	99	105,5	99	17,4	-	107TA2871
PU	85	100	105		20	-	107TA2872
VU	85	100	105	100	20	-	129TA9424
VU	85	100	102		25	6006	116TA4556
PU	85	105	110	105	12	6006	166TA6503
VU	85	105	110	105	12	6006	147TA4908
VU	85	105	110	105	12	6006	MMS-RG-00903
PU-HP	85	105	110	105	12	-	166TA6499
VU	85	105	110		12	-	147TA4921
VU	85	105	110	105	20	6204	116TA5107
PU	85	105	111		25	-	107TA2877
PU	85	110	115		17	-	107TA2878
VU	85	110	115		17	-	166TA6501
VU	85	110	115	110	17	6006	MMS-RG-00904
VU	85	110	115	110	17	6006	166TA6500
PU	85	110	115		25	-	107TA2880
PU-HP	85	110	115	110	25	-	166TA6502
VU	85	110	115	110	25	6006	129TA9435
VU	85	110	115	110	25	-	129TA9436
PU	85	110	114	110	25,4	-	129TA9437
PU	86	100	102		25	-	147TA4907
PU	90	50	52	50	20	6006	135TA9974
PU	100	40	42	40	10,3	-	129TA9527
PU	100	40	52		20	6204	107TA3052
VU	100	73	77	73	20	-	147TA4911
VU	125	50	67	60	12,5	-	107TA3065
VU	125	50	54	50	20	-	107TA2882
VU	125	50	54	50	20	-	166TA6326
VU	125	54	60	54	25	-	107TA3066
PU	125	54	62	58	25,5	-	129TA9572
VU	125	90	94		25	6205	151TA2876
VU	138	60	63	60	20	6304	107TA3075

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH WATERPROOF SEALS (WP)



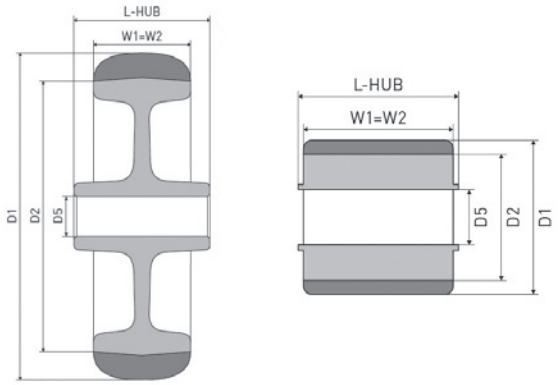
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
VU	140	50	54	50	20	-	129TA9581
VU	140	50	62	50	20	-	129TA9582
VU	140	60	66	60	12	6006	107TA3076
PU	150	48	65	60	12	-	107TA3088

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH HEAVY-DUTY SHIELDS (HDS)



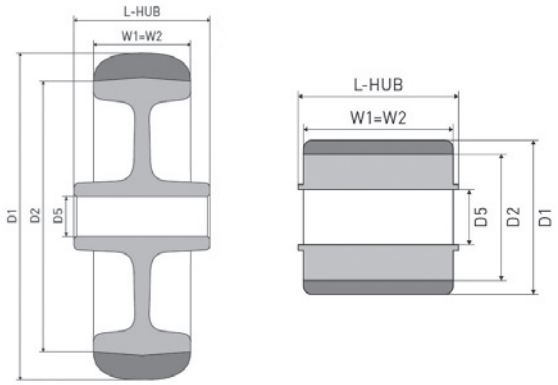
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	80	74	76	74	13	6004	116TA5059
PU	82	110	115	110	17	-	166TA6414
VU	85	95	99,7	95	25	-	147TA4918
VU	85	100	102		17	-	129TA9423
VU	85	100	105,5	100	25	-	147TA4920
VU	85	110	115		12	-	129TA9434
VU	90	88	92	88	12	-	129TA9452
VU	90	95	97	95	12	-	147TA4923
VU	90	100	104	100	12	6006	147TA4924
VU	150	76	86	80	25,5	6006	129TA9645
VU	170	152	156		40	6310	MMS-RG-00905
VU	180	152	156	152	40	-	166TA6540

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH LABYRINTH SEALS



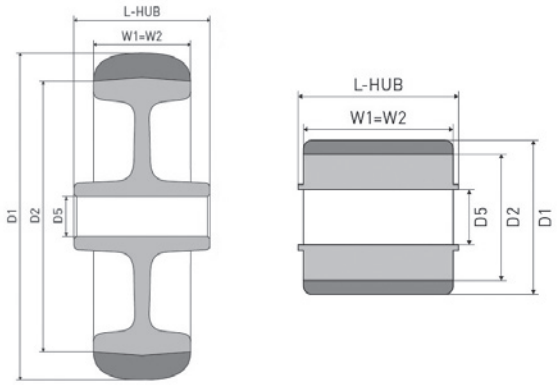
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	75	98	99,3		25	-	166TA6342
VU	81	65	67	65	20	6204	129TA9246
PU	82	70	74	70	20	-	129TA9279
PU	82	100	104	100	20	6304	129TA9307
PU	84	100		100	17	-	108TA4142
PU	85	50	55	50	25	6005	129TA9346
VU	85	55	60		20	-	116TA5227
PU	85	60	61		17	-	108TA4139
PU	85	65	70	65	17	6303	129TA9363
PU	85	70	75	70	20	6204	129TA9372
VU	85	75	80	75	20	-	116TA5106
PU	85	75	80	75	25	6005	107TA2856
PU	85	80	85		12	6006	107TA2857
VU	85	80	82	80	17	-	147TA4926
PU	85	80	85	80	20	6204	129TA9401
PU	85	87	90	87	17	6303	108TA4141
VU	85	95	96,8	95	20	-	129TA9416
PU-HP	85	95	96,8	95	20	-	166TA6498
PU	85	95	97	95	25	-	147TA4894
VU	85	100	102	100	20	6006	116TA5031
PU	85	100	105	100	25	-	107TA2873
VU	85	105	110,2	105	25	-	129TA9432
VU	140	50	54,5	50	20	-	151TA2877
PU	140	60	75	60	20	6006	151TA2878
PU	150	40	55	50	12,8	6005	151TA2879

POLYURETHANE / VULKOLLAN ROLLERS & LOAD WHEELS WITH SPECIAL SEALS



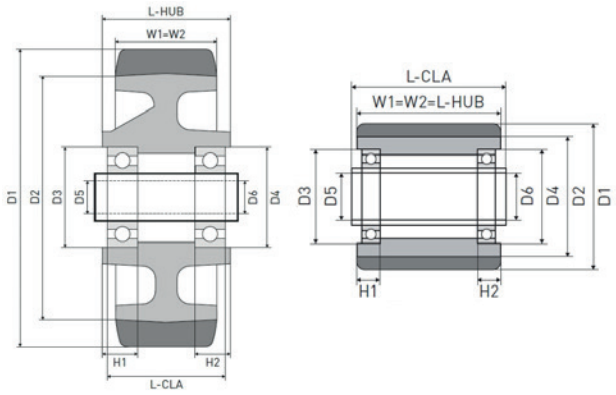
Material	Dia mm	Width mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
PU	78	94	72		20	6204	107TA6909
PU	80	60	63		20	6204	145TA7690
PU	80	74	76		13	6004	116TA5059
PU	82	89	96		20	6204	147TA4931
VU	84	74	75,8	74	13	6004	147TA4932
PU	85	95	90	95	20	6004	129TA9327
VU	100	73	78		20	6004	107TA3056

STEEL ROLLERS & LOAD WHEELS WITH FULL BORE



Dia mm	Width mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
24	20	20	12	-	MMS-RG-00906
24	40	40	12	-	MMS-RG-00907
25	20	20	12	-	MMS-RG-00908
34	9,8		20	-	MMS-RG-00909
36	10	10	20,5	-	MMS-RG-00910
38	12		20,2	-	MMS-RG-00911
38	50		20	-	MMS-RG-00912
40	18	15	16	-	MMS-RG-00913
40	30		20	-	MMS-RG-00914
40	45	45	20	-	MMS-RG-00915
40	66		20	-	MMS-RG-00916
40	85		20	-	MMS-RG-00917
50	30		20	-	MMS-RG-00918
50	31		20	-	MMS-RG-00919

STEEL ROLLERS & LOAD WHEELS WITH BEARINGS

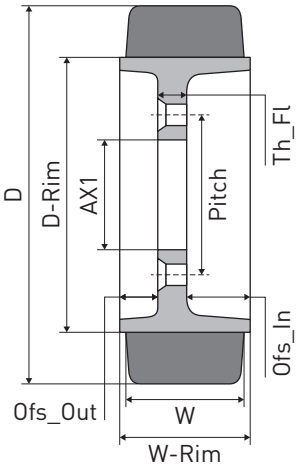


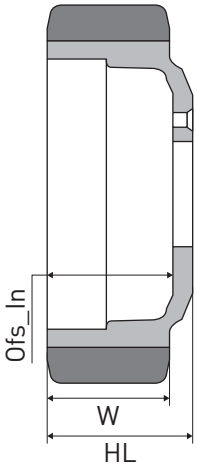
Dia mm	Width mm	Clamping length mm	Dia shaft 1 mm	Bearing	REF
40	20	20	10	6000-Z	MMS-RG-00920
48	41	41	14,29	SCE910	MMS-RG-00921
50	75	77	20	OTS	MMS-RG-00922
80	70	66	20	6204-Z	MMS-RG-00923
80	100	100	20	6204-ZZ	MMS-RG-00924
82	62	64	20	6304-Z	MMS-RG-00925
82	73	68	20	6204	MMS-RG-00926
82	98	94	20	6204	MMS-RG-00927
82	100	96	20	6204	MMS-RG-00928
83	70	62	20	6204	MMS-RG-00929
84	75	76,5	17	6303-RSVC3	MMS-RG-00930
84	75	80	20	OTS	MMS-RG-00931
84	100	100	17	6303-RSVC3	MMS-RG-00932

ROLLERS & LOAD WHEELS

HOW TO IDENTIFY YOUR WHEEL?

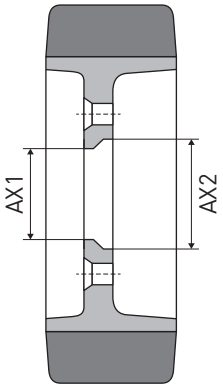
Step 1: count number of bolt holes
Step 2: measure diameter of center hole (in mm)
Step 3: measure wheel diameter (in mm)
Step 4: measure wheel width (in mm)



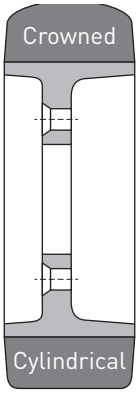


SEARCHING THE CATALOGUE

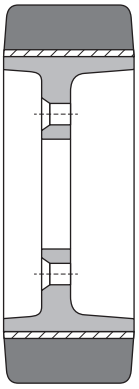
The wheels are sorted by:
1. Number of bolt holes
2. Diameter center hole
3. Wheel diameter
4. Wheel width



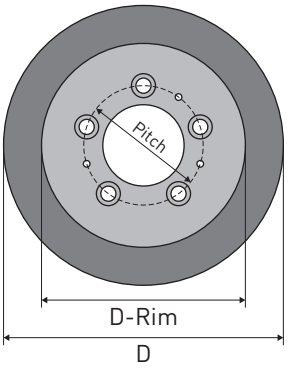
Special case AX1/AX2



Shape of tread



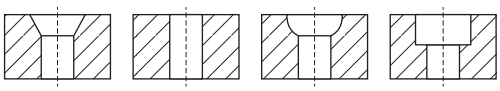
Rim & press-on tyre



MATERIAL

Polyurethane – Vulkollan® – Tractothane® – Pu-Soft – Rubber – Rubber non-marking – Antistatic – Quartz – Cast iron – Steel – Aluminium

TYPE OF BOLT HOLES



Conical Cylindrical Spherical Countersunk

EXTRA INFO

MOST IMPORTANT INFO

Number of bolt holes:	Qty-BH:	
Center hole:	AX1/AX2:	
Diameter bandage:	D:	
Width bandage:	W:	
Hub length (if applicable):	HL:	

MATERIAL OF THE WHEEL

Bandage material:	MAT:	
Rim material:	MAT-Rim:	
Profile (yes/no):	PRF:	

OPTIONAL INFO

Diameter rim:	D-Rim:	
Width rim:	W-Rim:	
Shape of tread (cyl/crowned)**:**	SH-TR:	
Diameter bolt holes:	D_BH:	
Type of bolt holes:	TY-BH:	
Number of threaded holes:	n_th:	
Diameter of threaded holes:	d_th:	
Pitch diameter:	Pitch:	
Thickness flange:	Th_Fl:	
Offset flange out:	Ofs_Out:	
Offset flange in:	Ofs_In:	
Rim and press-on tyre (yes/no)**:**	R&T:	

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
STANDARD DRIVE WHEELS WITH 4 BOLT HOLES										
	RB	200x75	10,5	52	77		120		CYL	MMS-RM-00001
	VU	200x75	10,5	52	77		142	10		MMS-RM-00002
	VU	200x75	12,5	55			150	30	CYL	MMS-RM-00003
	PU-soft	200x75	12,5	55			150	30		MMS-RM-00004

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB	200x85	10,5	72		33	141	50		MMS-RM-00005
	PU	200x85	10,5	72		32,5	141	50		MMS-RM-00006
	VU	200x85	10,5	72		32,5	170	50	CYL	MMS-RM-00007
	PU	216x68	13	114	78	3	184	70	CYL	MMS-RM-00008
	PU	220x70	10	60	76		185	30		MMS-RM-00009

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x80	14	95	80	25	164	65	CRW	MMS-RM-00010
	VU	230x80	14	95	80	25	164	65	CYL	MMS-RM-00011
	PU-soft	230x80	14	95	80	25	164	65		MMS-RM-00012
	RB	230x85	12,5	80		10	170	50		MMS-RM-00013
	PU-soft	230x85	13	80		10	180	50		MMS-RM-00014

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x85	13	80			192	50	CRW	MMS-RM-00015
	PU	230x90	13	95		36	173	63		MMS-RM-00016
	PU	230x90	13	95		36	175	63		MMS-RM-00017
	RB	230x90	13	95		36	175	63		MMS-RM-00018
	RB	230x90	13	95		36	175	63	CRW	MMS-RM-00019

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x90	13	95		36	175	63	CRW	MMS-RM-00020
	PU-soft	230x90	13	95		36	175	63	CRW	MMS-RM-00021
	PU	233x85	12	80		10	170	50		MMS-RM-00022
	PU	250x75	15	112		6	200	80		MMS-RM-00023
	RB	250x80	12,5	80	83		170	50		MMS-RM-00024

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x80	12,5	80	82,5		195	50		MMS-RM-00025
	VU-TR	250x80	15	112			200	80		MMS-RM-00026
	PU	250x88	13	125		12	207	92		MMS-RM-00027
	PU-soft	250x88	13	125		12	209	91		MMS-RM-00028
	VU	250x105	15	110		30	210	80		MMS-RM-00029

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x105	15	112		25	210	80	CYL	MMS-RM-00030
	PU-soft	250x105	15	112		25	210	80	CYL	MMS-RM-00031
	VU	254x85	18,5	70,5	98,5		190	30	CRW	MMS-RM-00032
	RB	254x85	18,5	70,5	98,5		190	30	CRW	MMS-RM-00033
	RB	254x102	18,5	70,5	106		165,1	30	CRW	MMS-RM-00034

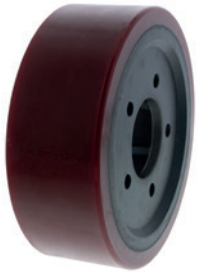
STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB	256x100	13	125		18	190	92	CRW	MMS-RM-00035
	RB-NM	300x80	18	130		50	200	85		MMS-RM-00036
	RB-NM	380x118	13,3	114		27	300	86		MMS-RM-00037
	RB-NM	380x127	17	146		15	330	113		MMS-RM-00038
	RB-NM	406x126	16	130		68	267	85		MMS-RM-00039

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	406x127	18	119		67	335	85	CYL	MMS-RM-00040

STANDARD DRIVE WHEELS WITH 5 BOLT HOLES

	PU	175x50	8,6	68	50	50	160	50		MMS-RM-00041
	PU	195x70	10,8	87,8		5	166	60	CYL	MMS-RM-00042
	PU	215x70	11	92	89			60		MMS-RM-00043

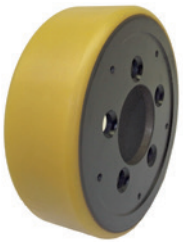
STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	215x70	11	92	89		156	60		MMS-RM-00044
	PU-soft	215x70	11	92	89	80	162	60		MMS-RM-00045
	PU	215x75	11	92	89		158	60	CRW	MMS-RM-00046
	PU-soft	215x78	11	92	89		158	60		MMS-RM-00047
	RB	215x79	11	92	89		158	60	CRW	MMS-RM-00048

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-AS	215x80	11	92	89			60		MMS-RM-00049
	VU	215x80	11	92	89			60		MMS-RM-00050
	PU-soft	215x80	11	92	89			60		MMS-RM-00051
	RB	215x80	11	92			158	60		MMS-RM-00052
	RB-NM	215x80	11	92	89		158	60		MMS-RM-00053

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	218x83	14	71			185	45	CYL	MMS-RM-00054
	PU	228x75	18,5	112,5		2	205	80	CYL	MMS-RM-00055
	RB	230x60	13	70	82		185	45		MMS-RM-00056
	PU	230x64	13	70	82		185	45		MMS-RM-00057
	PU	230x65	13	70	82		184	45		MMS-RM-00058

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x70	13	70	77		168	45	CYL	MMS-RM-00059
	VU	230x70	13	71	78		169	45	CYL	MMS-RM-00060
	PU-soft	230x70	13	70	76		170	45		MMS-RM-00061
	PU-soft	230x70	13	70	76		170	45		MMS-RM-00062
	PU-soft	230x70	13	70	76		170	45		MMS-RM-00063

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	230x70	13	70	77		170	45	CYL	MMS-RM-00064
	PU-soft	230x70	13,2	70	77		170	45	CYL	MMS-RM-00065
	PU	230x70	13	70	77,5		170	45		MMS-RM-00066
	VU	230x70	13	70	78		170	45	antiskid	MMS-RM-00067
	VU	230x70	13	70	77		172	45		MMS-RM-00068

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x70	13	70	76		173	45	CYL	MMS-RM-00069
	PU	230x70	14,1	70	83		175	45	CYL	MMS-RM-00070
	VU	230x70	14,1	70	82,7		175	45	CRW	MMS-RM-00071
	VU	230x70	14	70	82		180	45	CYL	MMS-RM-00072
	VU - tropical	230x70	13	70	82		180	45	CRW	MMS-RM-00073

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	230x70	13	70	83		180	45	CYL	MMS-RM-00074
	PU-soft	230x70	14	70	82		180	45		MMS-RM-00075
	PU	230x70	14	70	82		182	45	CYL	MMS-RM-00076
	PU	230x70	13,1	70	79		182	45	CYL	MMS-RM-00077
	VU	230x70	14	70	82		182	45	antiskid	MMS-RM-00078

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-AS	230x70	13	70	82		182	45		MMS-RM-00079
	VU	230x70	13	70	76		183	45		MMS-RM-00080
	RB	230x70	14	70	82		183	45		MMS-RM-00081
	RB	230x70	14	70	82		183	45		MMS-RM-00082
	PU-HP	230x70	13,4	90	82,7		183	65	CYL	MMS-RM-00083

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x70	14	70	82		184	45	CYL	MMS-RM-00084
	VU	230x70	13	90	83		184	65		MMS-RM-00085
	VU	230x70	13	90	83		184	65		MMS-RM-00086
	RB	230x70	13	90	83		184	65		MMS-RM-00087
	PU-soft	230x70	13	90	83		184	65		MMS-RM-00088

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x70	13	90	83		184	65		MMS-RM-00089
	PU	230x70	13	90	83		184	65		MMS-RM-00090
	VU-AS	230x70	14	70	82		185	45	CYL	MMS-RM-00091
	VU	230x70	14	70		9	185	45	CRW	MMS-RM-00092
	VU	230x70	14	70	82		185	45		MMS-RM-00093

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x70	14	70	82		185	45	CYL	MMS-RM-00094
	PU	230x70	14	70	82		185	45	CYL	MMS-RM-00095
	VU	230x70	14	70	82		185	45		MMS-RM-00096
	VU-TR	230x70	14	70	82		185	45	CRW	MMS-RM-00097
	PU-soft	230x70	14	70	82		187	45	CYL	MMS-RM-00098

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x70	14	70	82		187	45	CYL	MMS-RM-00099
	PU-TR	230x70	14	70	82		187	45	CYL	MMS-RM-00100
	VU	230x70	13	70	72		188	45	CYL	MMS-RM-00101
	VU-QZ	230x70	13	70	72,5		188	45	antiskid	MMS-RM-00102
	PU	230x70	14	70	82		190	45		MMS-RM-00103

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	230x70	14	70	82		190	45		MMS-RM-00104
	RB	230x74	13	70	82		180	45		MMS-RM-00105
	PU	230x75	12,5	70	82		170	45		MMS-RM-00106
	RB-NM	230x75	13	70	84		175	45		MMS-RM-00107
	VU	230x75	13	70	82		180	45		MMS-RM-00108

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-TR	230x75	13	70	82	72	180	45		MMS-RM-00109
	VU	230x75	13	70	83	72	180	45	CYL	MMS-RM-00110
	RB-NM	230x75	13	70	84		180	45		MMS-RM-00111
	RB-NM	230x75	13	70	83		180	45	CRW	MMS-RM-00112
	PU-soft	230x75	13	70	83		181	45		MMS-RM-00113

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU-QZ	230x75	13	70	82		184	45		MMS-RM-00114
	VU	230x75	13	71	83		184	45	CYL	MMS-RM-00115
	RB	230x75	13	70	83		185	45		MMS-RM-00116
	VU-AS	230x75	13	70	82		185	45		MMS-RM-00117
	PU	230x75	13	70	85		187	30		MMS-RM-00118

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x75	13	70	85		187	30		MMS-RM-00119
	VU-AS	230x75	13	70	85		187	30		MMS-RM-00120
	PU	230x82	14	70	82		177	45		MMS-RM-00121
	PU-HP	230x82	14	70			181	45	CYL	MMS-RM-00122
	VU-QZ	230x82	14	70	82		184	45		MMS-RM-00123

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x82	12	70			185	30	CRW	MMS-RM-00124
	PU-soft	230x82	12	70			185	30	CRW	MMS-RM-00125
	RB	230x82	12	70			185	30		MMS-RM-00126
	RB	230x82	14	70			185	45		MMS-RM-00127
	PU-soft	230x82	14	70	82		185	45		MMS-RM-00128

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x82	14	70			187	45		MMS-RM-00129
	VU	230x82	14	70			187	45		MMS-RM-00130
	VU	230x90	13	90		5	180	65		MMS-RM-00131
	VU-QZ	230x90	13	90		5	180	65		MMS-RM-00132
	RB	230x90	13	90		5	180	65		MMS-RM-00133

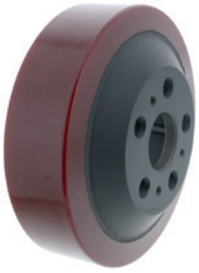
STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU-TR	230x90	13	90		74	180	65		MMS-RM-00134
	PU-TR	230x90	13	70		6	182	45		MMS-RM-00135
	VU	230x90	13,2	70		5,5	185	45	CRW	MMS-RM-00136
	PU-HP	230x90	13	70		8	185	45		MMS-RM-00137
	PU-soft	230x90	13	70		6	185	45	CYL	MMS-RM-00138

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	230x90	13	70		6	185	45	CRW	MMS-RM-00139
	RB	230x90	13	70		8	185	45		MMS-RM-00140
	RB	230x90	13	70		8	185	45		MMS-RM-00141
	RB-NM	230x90	13	70		6	185	45		MMS-RM-00142
	RB-NM	230x90	13	70		6	185	45	CRW	MMS-RM-00143

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x90	13	70		6	186	45	CRW	MMS-RM-00144
	VU	230x100	14	112	100	21	205	80		MMS-RM-00145
	PU	233x85	12,5	70				45		MMS-RM-00146
	PU	233x85	12,5	70	90			45		MMS-RM-00147
	PU	250x70	16	100	90		200	55	CYL	MMS-RM-00148

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x75	13	70	85		188	45	CYL	MMS-RM-00149
	PU	250x75	13,2	70	85		188	45	CYL	MMS-RM-00150
	PU-soft	250x75	13,3	70	85		188	45	CYL	MMS-RM-00151
	PU-soft	250x75	16	112			200	80	CYL	MMS-RM-00152
	VU	250x75	16	112		14	200	80	CRW	MMS-RM-00153

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x75	16	112		4	200	80	CYL	MMS-RM-00154
	VU	250x75	19	112		2	200	80	CYL	MMS-RM-00155
	PU	250x75	16	112		14	200	80	CYL	MMS-RM-00156
	PU-HP	250x75	16	112		4	200	80	CYL	MMS-RM-00157
	VU	250x75	16	112		14	200	80	CRW	MMS-RM-00158

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU-TR	250x75	16	112		14	200	80	CRW	MMS-RM-00159
	VU	250x75	19	112		2	200	80		MMS-RM-00160
	VU	250x75	16	112		4	205	80	CYL	MMS-RM-00161
	PU	250x75	18			2	210	80	CYL	MMS-RM-00162
	PU	250x80	18,5	112			170	80	CYL	MMS-RM-00163

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x80	15	112		3,5	200	80		MMS-RM-00164
	VU	250x80	18	112		10	204	80		MMS-RM-00165
	VU	250x80	18	112			205	80	CYL	MMS-RM-00166
	VU	250x80	15	111		5	205	80	CRW	MMS-RM-00167
	VU-TR	250x80	15	112		3,5	200	80		MMS-RM-00168

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x80	15	112		3,5	200	80		MMS-RM-00169
	PU	250x80	18,5	120	105	20	205	88		MMS-RM-00170
	PU	250x82	18,5	112		10	204	80	CYL	MMS-RM-00171
	RB	250x85	18,5	112		5	190	80	CYL	MMS-RM-00172
	VU	250x92	16			12	200	80	CYL	MMS-RM-00173

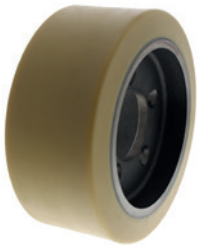
STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU-QZ	250x92	16	112		12	200	80	antiskid	MMS-RM-00174
	PU-soft	250x92	16	112		9,5	200	80	CYL	MMS-RM-00175
	PU	250x100	18,5	112		20	190	80		MMS-RM-00176
	VU	250x100	18,5	112		40	200	80		MMS-RM-00177
	RB-NM	250x100	18,5	112		20	200	80	CYL	MMS-RM-00178

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	250x100	18,5	112		20	200	80	CYL	MMS-RM-00179
	RB	250x100	19	112		20	200	80	CYL	MMS-RM-00180
	VU	250x100	18	112		20	200	80,2	CYL	MMS-RM-00181
	VU	250x100	18,5	112		20	200	80,2		MMS-RM-00182
	VU	250x100	18,5	112		20	210	80,2		MMS-RM-00183

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	250x105	18,5	112		25	170	80	CRW	MMS-RM-00184
	PU-HP	250x105	16	112		29	190	80	CYL	MMS-RM-00185
	VU	250x105	16	112		30	190	80	CYL	MMS-RM-00186
	RB	250x109	18	112		27	170	80		MMS-RM-00187
	VU	252x100	16	112		20	205	80		MMS-RM-00188

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-HP	252x102	18	112		16,5	179	80	CYL	MMS-RM-00189
	VU	254x82	18,5	112		10	204	80	CRW	MMS-RM-00190
	VU	254x82	18,5	112		10	204	80	CYL	MMS-RM-00191
	PU-soft	254x90	14,5	90		14,5	210	40	antiskid	MMS-RM-00192
	VU	254x90	14,5	90		14,5	210	40	CRW	MMS-RM-00193

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	254x90	14,5	90		14,5	210	40	CRW	MMS-RM-00194
	PU-HP	254x90	14,5	90		14,5	210	40	CRW	MMS-RM-00195
	VU	254x90	14,5	90		14,4	210	40		MMS-RM-00196
	RB	254x100	18	112		14	188	80		MMS-RM-00197
	RB-AS	254x100	18,5	111,5		68,5	188	80		MMS-RM-00198

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	254x100	18,5	112		20,5	205	80	CYL	MMS-RM-00199
	VU	254x100	18,5	111		17	205	80	CYL	MMS-RM-00200
	PU-soft	254x100	18,5	112		17	210	80	CRW	MMS-RM-00201
	VU	254x100	18,5	112		17	210	80	CRW	MMS-RM-00202
	VU	254x100	18,5	112		14	210	80		MMS-RM-00203

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB	254x102	13	70		19	185	45	CYL	MMS-RM-00204
	RB	254x102	18	112		16,5	185	80	CRW	MMS-RM-00205
	PU-soft	254x102	13,2	70		19	186	45	CYL	MMS-RM-00206
	VU	254x102	13	70		19	188	45	CYL	MMS-RM-00207
	PU-soft	254x102	18	112		16	188	80		MMS-RM-00208

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-soft	254x102	18	112		16	188	80		MMS-RM-00209
	VU	254x102	18	112		14	210	80		MMS-RM-00210
	VU	254x125	18,5	112		41,5	210	80		MMS-RM-00211
	VU	254x125	18,5	112		41,5	210	80		MMS-RM-00212
	VU	254x125	14,5	90		41,5	215	40		MMS-RM-00213

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	254x125	14,5	90		41,5	215	40		MMS-RM-00214
	VU	280x75	16	112		9	227	80		MMS-RM-00215
	PU	285x75	15	112		8	220	80		MMS-RM-00216
	RB-NM	302x100	12,5	110			235	72	CYL	MMS-RM-00217
	RB-NM	305x100	15	114,3		46,3	254	86		MMS-RM-00218

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	308x120	16	113		62	247	80		MMS-RM-00219
	RB-NM	310x100	15	115		45	235	72		MMS-RM-00220
	RB-NM	310x100	14	112		44	235	72		MMS-RM-00221
	VU	310x100	18	112	80	21	260	80		MMS-RM-00222
	VU	310x100	18,5	112		21	260	80		MMS-RM-00223

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	310x104	18,5	112		28	255	80		MMS-RM-00224
	VU	310x105	16	112		62	230	80		MMS-RM-00225
	VU	305x140	16	112		51	230	80	CRW	MMS-RM-00226
	PU-soft	310x140	16	112		65	242	80,5	antiskid	MMS-RM-00227
	VU	313x125	18,5	112		41,5	240	80	CYL	MMS-RM-00228

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	317x108	13,5	114		49	266	86	CYL	MMS-RM-00229
	RB-NM	323x100	12,5	215,9		40	281	186,6		MMS-RM-00230
	RB-NM	323x100	13	216		39	282,4	186	CYL	MMS-RM-00231
	PU	343x114	18,5	112		7	277	80	CYL	MMS-RM-00232
	VU	348x114	16	112		7,5	275	80		MMS-RM-00233

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	354x114	13,5			54	260	86		MMS-RM-00234
	RB-NM	402x124	14	114		58	333	85		MMS-RM-00235
	RB	406x101	18	146		40	285	110		MMS-RM-00236
	RB-NM	406x128	13,5	114		55	335	86		MMS-RM-00237
	RB-NM	406x125	12,5	216		40	356	186		MMS-RM-00238

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	406x127	13	115	120	58	340	85		MMS-RM-00239
	RB-NM	406x127	13	135		25,5	344	95		MMS-RM-00240
	RB-NM	410x130	13	214		25	360	195		MMS-RM-00241
	RB-NM	457x178	18,4	145		76	406	110	CYL	MMS-RM-00242
	RB-NM	600x190	15	160		40	519	110		MMS-RM-00243

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
STANDARD DRIVE WHEELS WITH 6 BOLT HOLES										
	PU	200x75	8,5	63		18	100	45		MMS-RM-00244
	PU	218x100	13	78		47	170	55	CYL	MMS-RM-00245
	RB	220x100	12,5	80		38	175	55		MMS-RM-00246
	PU	230x72	9	162	108		192	10		MMS-RM-00247

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB	230x75	14	112		6,5	175	80		MMS-RM-00248
	PU	230x75	14	112		8	185	80		MMS-RM-00249
	RB	230x75	14	112		6,5	185	80		MMS-RM-00250
	PU	230x75	14	112		8	190	80	CYL	MMS-RM-00251
	VU	230x75	14	112		8,5	190	80		MMS-RM-00252

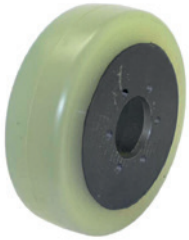
STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	230x75	14	112		8	190	80	CYL	MMS-RM-00253
	RB	230x85	14	112		18	185	80		MMS-RM-00254
	VU	230x90	13	65		40	170	30		MMS-RM-00255
	RB	230x90	13	65		40	175	30		MMS-RM-00256
	PU-soft	235x75	14,1	112,1		9	190	80	CRW	MMS-RM-00257

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	245x100	10	62		11	203	30		MMS-RM-00258
	PU	250x100	12,5	95		5	190	30		MMS-RM-00259
	PU	256x81	10	80	81		210	30	CRW	MMS-RM-00260
	PU	260x95	10	80		6	210	30	CRW	MMS-RM-00261
	RB	260x95	10	80		6	210	30		MMS-RM-00262

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	320x100	14	130		12	270	70		MMS-RM-00263
	VU	330x145	16	118			194		CYL	MMS-RM-00264
	PU	343x114	13,5	128			246	93		MMS-RM-00265
	PU	343x114	14	110		10	275	80	CYL	MMS-RM-00266
	VU	350x140	18,5	112		20,5	290	80	CYL	MMS-RM-00267

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	350x140	18,5	112		20,5	290	80	CRW	MMS-RM-00268
	RB-NM	457x178	21,5	205		74	406	161	CYL	MMS-RM-00269
	RB-NM	600x190	20,5	205		61	520	162		MMS-RM-00270

STANDARD DRIVE WHEELS WITH 7 BOLT HOLES

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	310x120	16	112		12	245	80	CYL	MMS-RM-00271

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	310x120	16	112		12	252	80		MMS-RM-00272
	VU	327x135	15,5	111,5		103	253	80		MMS-RM-00273
	VU	330x135	15	112		18	255	80	CYL	MMS-RM-00274
	VU	343x110	18,5	125		3	276	90	CYL	MMS-RM-00275
	VU	343x114	15	112	116		267	80		MMS-RM-00276

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	343x114	18,5	112		7	275	80	CRW	MMS-RM-00277
	VU	343x114	15	125		4	275	90	CYL	MMS-RM-00278
	VU	343x114	18,7	125		2	277	90		MMS-RM-00279
	VU	343x114	18,5	112		6	280	80		MMS-RM-00280
	VU	343x114	18,5	125		3	289	90	CYL	MMS-RM-00281

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	343x135	15,5	112		20	270	80	CYL	MMS-RM-00282
	VU	343x135	15,4	125		13	278	90		MMS-RM-00283
	VU	343x135	15,5	125		13	285	90	CYL	MMS-RM-00284
	VU	343x136	18,5	112		21	285	80	CYL	MMS-RM-00285
	VU	343x140	18,5	112		24	275	80	CYL	MMS-RM-00286

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	343x140	15	125		18	278	90	CYL	MMS-RM-00287
	VU	343x140	18,5	125		18	278	90		MMS-RM-00288
	VU	343x140	14,5	112		51	280	80	CRW	MMS-RM-00289
	VU	343x140	18,5	112		23	283	80		MMS-RM-00290
	VU	350x127	16	112		16	290	80		MMS-RM-00291

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	350x140	16	112		22	290	80		MMS-RM-00292
	VU	350x140	16	125		16	290	90	CYL	MMS-RM-00293
	VU-TR	350x155	18,5	125		27	290	90	CYL	MMS-RM-00294
	VU	350x155	18,5	125		27	290	90	CYL	MMS-RM-00295
	VU-TR	360x130	18,5	125		6,5	300	90		MMS-RM-00296

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	360x130	18,5	125		105	305	90		MMS-RM-00297
	VU	360x140	18	125		22	300	90	CYL	MMS-RM-00298
	VU	360x140	18,5	125		17	300	90	CYL	MMS-RM-00299
	VU	350x155	18,5	125		27	290	90	CYL	MMS-RM-00300
	VU	400x140	18,5	110		17	332	80	CYL	MMS-RM-00301

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	400x156	18,5	112		31	300	80	CRW	MMS-RM-00302
	VU	400x160	16	112		32	340	80	CYL	MMS-RM-00303
	RB	456x205	18	145		92	308	110	CYL	MMS-RM-00304

STANDARD DRIVE WHEELS WITH 8 BOLT HOLES

	PU	250x60	7	181				210		MMS-RM-00305

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	250x80	10,5	80		1,5		170	CYL	MMS-RM-00306
	PU-soft	250x90	7	185				210		MMS-RM-00307
	VU-soft	310x104	12,5	92				263		MMS-RM-00308
	PU-soft	330x128	13	114				220		MMS-RM-00309
	VU-soft	377x152	18	145		41		320		MMS-RM-00310

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	400x160	15	145		50		350		MMS-RM-00311
	VU	405x178	15	146,4		66		320	CYL	MMS-RM-00312
	RB-NM	559x178	17,3	203		65		465		MMS-RM-00313

STANDARD DRIVE WHEELS WITH 9 BOLT HOLES

	RB-NM	559x152	16,5			32	450	203		MMS-RM-00314

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	RB-NM	559x178	17	242		32	465	200		MMS-RM-00315
	RB-NM	635x171,5	17,5	241,5		106	572	203		MMS-RM-00316

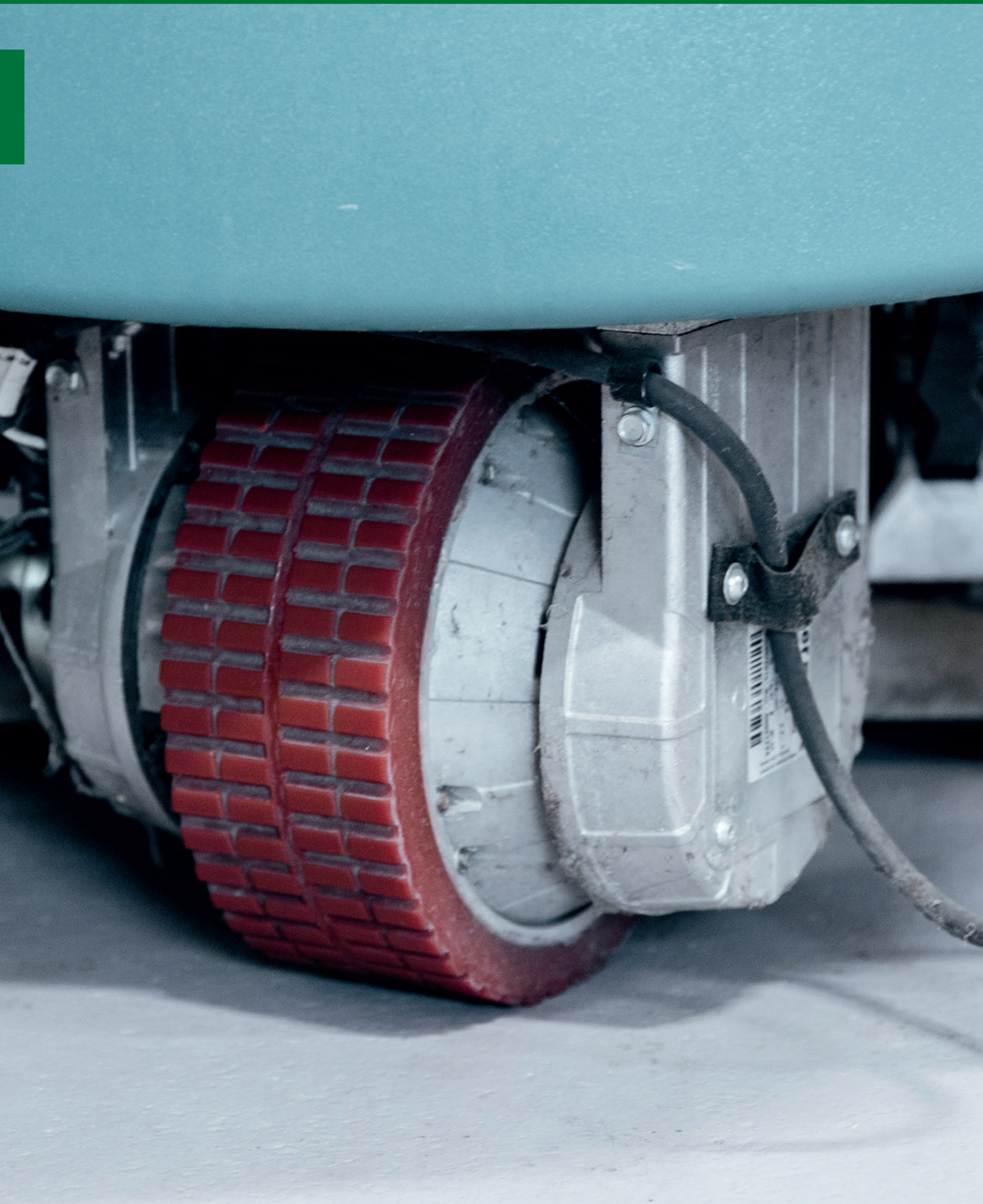
STANDARD DRIVE WHEELS WITH 12 BOLT HOLES

	RB	310x94	6,8	224			250	210		MMS-RM-00317
	VU-soft	400x160	15	145		51	350	110,2	CYL	MMS-RM-00318

STANDARD DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	VU	406x170	18,5	160		28	347	110	CYL	MMS-RM-00319
	VU	406x170	18	145		53	350	110		MMS-RM-00320

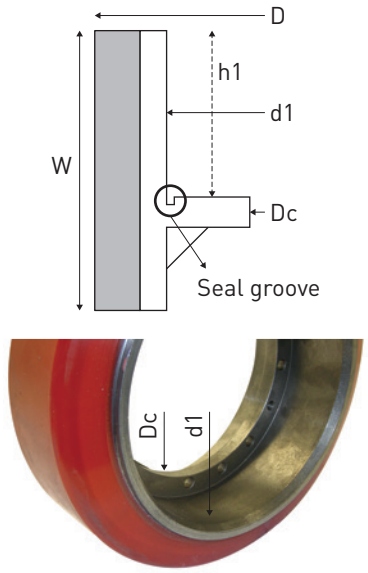
NOTES



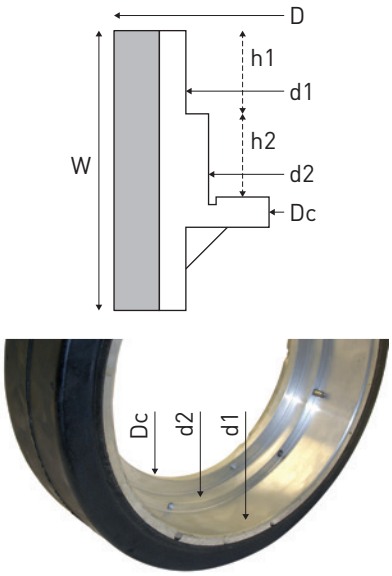
ROLLERS & LOAD WHEELS

DIRECT DRIVE WHEELS

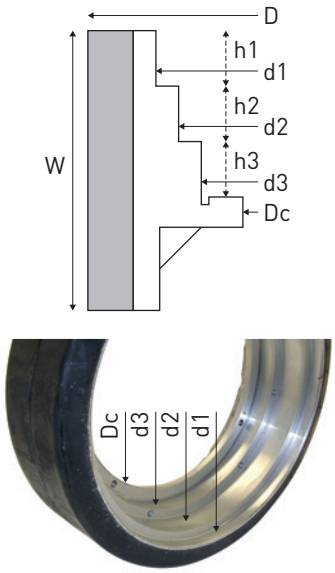
TYPE 1



TYPE 2



TYPE 3

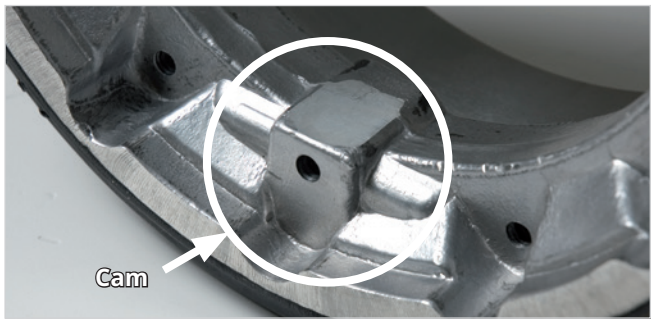


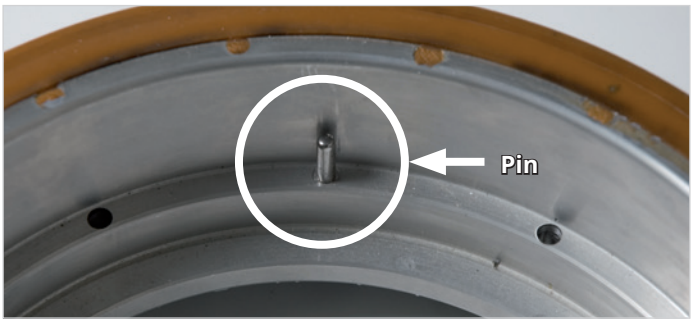
MATERIAL

Polyurethane – Vulkollan® – Tractothane® – Pu-Soft – Rubber – Rubber non-marking – ...

The rim can be in steel or aluminium.

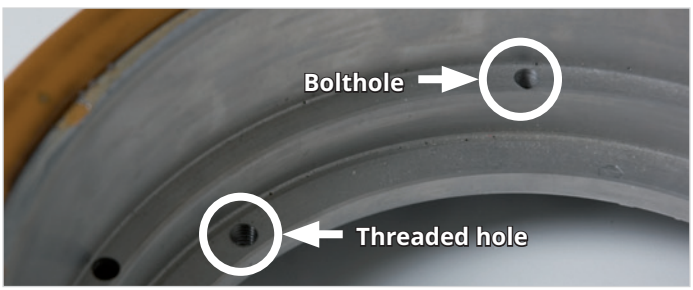
Outer diameter:	D:			**Number of bolt holes:**	Qty-BH:	
Inner dia 1/height 1:	d1:		h1:	**Number of threaded holes:**	Qty-TH:	
Inner dia 2/height 2:	d2:		h2:	**Number of pins:**	Qty-PIN:	
Inner dia 3/height 3:	d3:		h3:	**Seal groove** (yes/no)**:**	GRV-PR:	
Center diameter:	Dc:			**Cams** (yes/no)**:**	CAM-PR:	
Width:	W:					





THE LIST IS SORTED PER

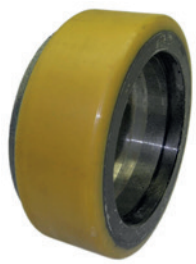
1. Number of bolt holes
2. Center diameter
3. Diameter of the wheel
4. Width of the wheel



DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
DIRECT DRIVE WHEELS WITH 5 BOLT HOLES										
	RB	323x100	12,8	217		39	CYL			MMS-RD-00001
DIRECT DRIVE WHEELS WITH 6 BOLT HOLES										
	RB	185x60	5,5	137,5		6	CYL	130/145/152	14/31/5,5	MMS-RD-00002
	RB	186x60	6,5	137,5		6		130/145/-		MMS-RD-00003
	PU-Soft	186x60	5,7				CYL	130/144,9/-	13,5/36,4/-	MMS-RD-00004

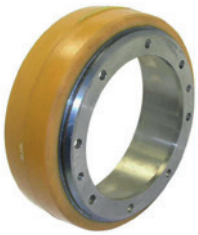
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	VU-Soft	209x71	7	161			CYL	-/-/172	6/45/27	MMS-RD-00005
	PU	210x70	7	162	83		CYL	172,3/-/-	76/-/-	MMS-RD-00006
	PU	210x71					CYL	172/149/-	15,5/29/-	MMS-RD-00007
	PU	210x72					CYL	150/172/-	17/28/-	MMS-RD-00008
	PU	211x70					CYL	150/172/-	16/28/-	MMS-RD-00009

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	RB-NM	230x76		158,5	103		CYL	150/151/-	18/39/-	MMS-RD-00010
	VU	240x77	5,5	187	77			180/193/-		MMS-RD-00011
	RB	250x76	5,8	186		21		180/193/-		MMS-RD-00012
	RB	270x105	9	188	125		CRW	215/-/-		MMS-RD-00013

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
DIRECT DRIVE WHEELS WITH 8 BOLT HOLES										
	RB	198x65	6,6	150			CRW	140/140/-	18/31/-	MMS-RD-00014
	PU	230x65	9	172	75			203/-/-		MMS-RD-00015
	PU	230x70	8,5	160				172/176/-		MMS-RD-00016
	RB	236x70	5	173	70			182,6/-/-		MMS-RD-00017

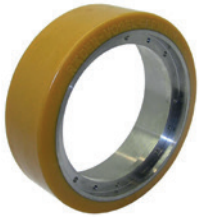
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	239x61,2	5,3	187		5		180/195/200		MMS-RD-00018
	RB	240x61	5	187	61			180/195/200		MMS-RD-00019
	PU	240x70	11	172,5		58				MMS-RD-00020
	PU	240x76	5,5	187		21		180/195/210	15/23/10	MMS-RD-00021
	VU	240x76	5,5	187		33		180/195/210	15/23/7	MMS-RD-00022

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	244x77	5	185		21		180/195/200		MMS-RD-00023
	PU	245x76	5	188				180/195/210	15/23/10	MMS-RD-00024
	RB-NM	245x76	5,5	187		21		180/195/200		MMS-RD-00025
	PU	245x101	5	190				180/195/210		MMS-RD-00026
	PU	250x72	7	190			CRW	180/200/	11,7/41/-	MMS-RD-00027

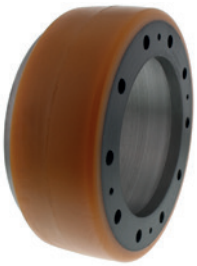
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	RB-NM	250x76	5,6	188		16,5		180/195/210		MMS-RD-00028
	RB	250x76	5	187		21		180/195,5/210		MMS-RD-00029
	RB-NM	250x76	5,5	187				180/195/200		MMS-RD-00030
	RB	250x77	5,5	185		21		179/195,5/200		MMS-RD-00031
	PU	250x79	6,5	190	79	15		200//-	41/12/-	MMS-RD-00032

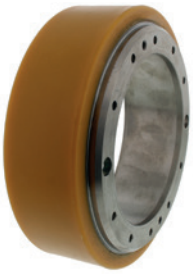
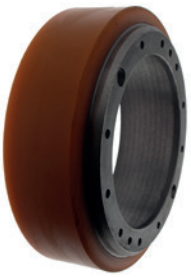
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	RB	250x80	6,8	190		15,5		200/202/-		MMS-RD-00033
	PU-Soft	250x90	7	185		5		192/-/-		MMS-RD-00034
	RB	250x101	5	190				180/195/210	15/23/10	MMS-RD-00035
	PU	251,5x63,5	7	180						MMS-RD-00036
	PU	251,5x63,5	7	180						MMS-RD-00037

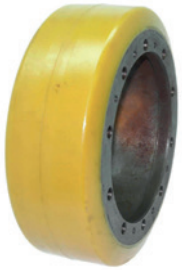
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
DIRECT DRIVE WHEELS WITH 9 BOLT HOLES										
	PU	245x77	6,3	192			CRW	180/204/210		MMS-RD-00038
	PU	246x101	6,5	193			CRW	180/204/210	10/33/10	MMS-RD-00039
	RB	250x100	6	193		52		180/204/210	10/33/10	MMS-RD-00040
DIRECT DRIVE WHEELS WITH 10 BOLT HOLES										
	PU	210x70	6,5	162			CRW	172/-/-	70/-/-	MMS-RD-00041

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	220x70	6,2	158			CYL	167/-/-	59,7/-/-	MMS-RD-00042
	PU-HP	230x65	6,5	173	75		CYL	184/186/189	5,3/63/3	MMS-RD-00043
	PU	230x65	6,5	173	75		CYL	186/189/-		MMS-RD-00044
	VU	230x65	6,5	173	75		CYL	186/189/-		MMS-RD-00045
	PU-soft	230x65	7	173	75					MMS-RD-00046

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	250x80	6,5	190			CYL	200/-/-		MMS-RD-00047
	RB	250x80	6,5	190	80			200/-/-		MMS-RD-00048
	PU-Soft	250x80	6,5	190				200/-/-		MMS-RD-00049
	PU	252x88	7	180			CRW	192/195/-	5/70-	MMS-RD-00050
	PU	252x88	7	180			CRW	192/195/-	5/70-	MMS-RD-00051

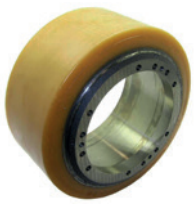
DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	253x88	6	190			CRW	200/201/201,1	8/6510	MMS-RD-00052
	VU	257x88	6,5	185		76,4	CRW	194/-/-	-/--	MMS-RD-00053

DIRECT DRIVE WHEELS WITH 12 BOLT HOLES

	PU-Soft	199,5x103,5		160			CYL	100/101,1/-	18/20-	MMS-RD-00054
	VU	210x70	5		104			139/142,5/164	14,5/15,570	MMS-RD-00055

DIRECT DRIVE WHEELS

	Mat	Dia x width wheels mm	Dia bolt hole(s) mm	Dia pitch circle mm	Length hub mm	Dia shaft 1 mm	Shape thread	D1/D2/D3 mm	H1/H2/H3 mm	REF
	PU	225x70	5	156	104			139/142,5/164	14,5/15,570	MMS-RD-00056
	PU	250x80	6,5	190	82		CRW	200/-/-	72/--	MMS-RD-00057
	VU	270x90	8,6	170		30		190/196/-		MMS-RD-00058
	VU-TR	353x127	13	234		53				MMS-RD-00059
	VU	405x190	13	260	202,5					MMS-RD-00060

ROLLERS & LOAD WHEELS

WHEELS WITH INTERNAL KEYWAY

	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	PU	130x56			CYL	MMS-CL-00001
	PU-Soft	198x45		6	CYL	MMS-CL-00002
	PU-Soft	198x45		6	CYL	MMS-CL-00003
	PU-Soft	200x50			CYL	MMS-CL-00004
	PU-Soft	200x52			Antiskid	MMS-CL-00005

WHEELS WITH INTERNAL KEYWAY

	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	PU	200x70	120		CYL	MMS-CL-00006
	PU-Soft	203,2x50,8			CYL	MMS-CL-00007
	RB-NM	213x53			Antiskid	MMS-CL-00008
	RB-NM	220x80		8	Antiskid	MMS-CL-00009
	VU	245x82	100		CYL	MMS-CL-00010

WHEELS WITH INTERNAL KEYWAY

	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	VU	245x128			CRW	MMS-CL-00011
	RB-NM	254x77		26		MMS-CL-00012
	RB-NM	300x80		15	CYL	MMS-CL-00013
	RB-NM	304,8x101,6		46	CYL	MMS-CL-00014
	RB-NM	304,8x114,3		59	CYL	MMS-CL-00015

WHEELS WITH INTERNAL KEYWAY

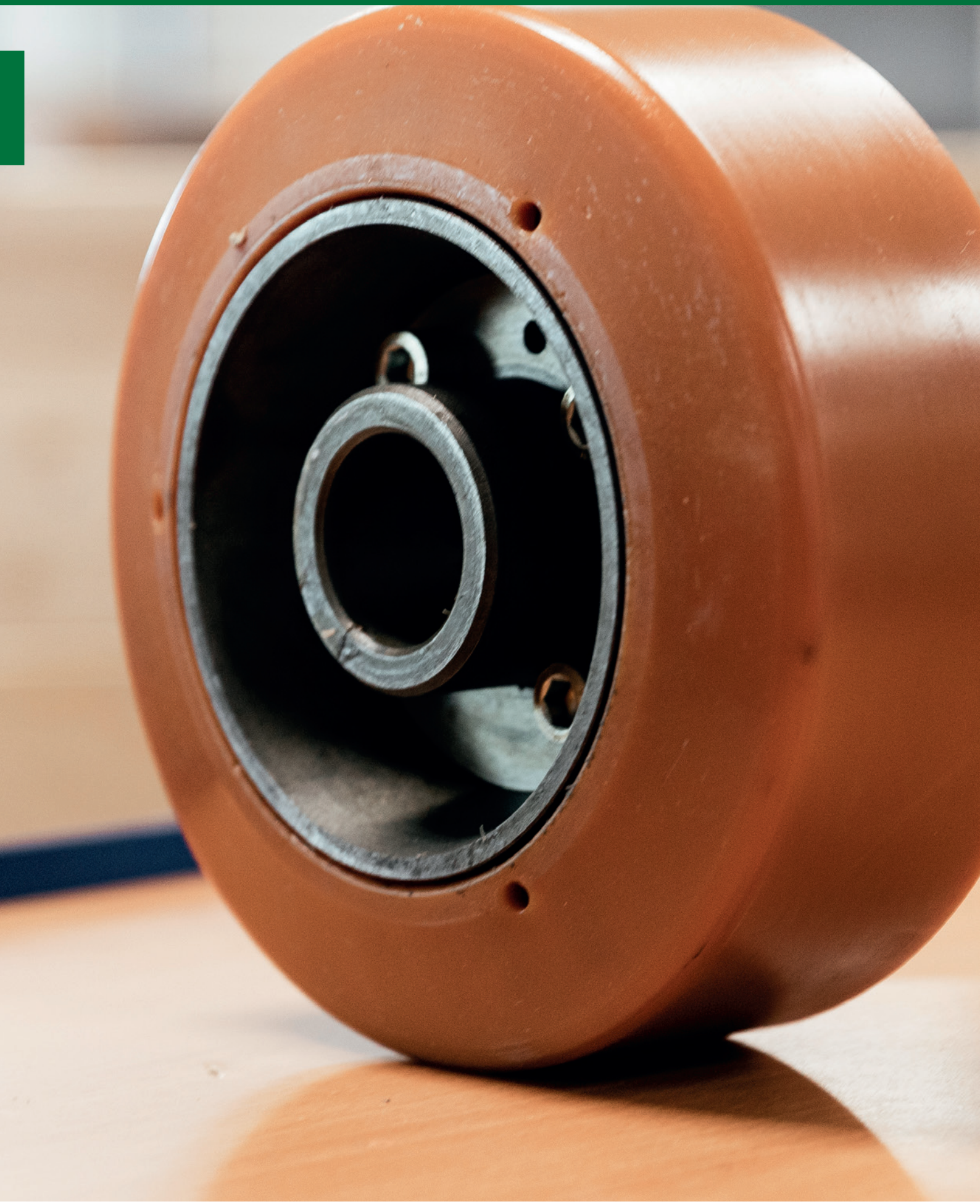
	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	RB-NM	305x76		22	CYL	MMS-CL-00016
	RB-NM	305x76		22	CYL	MMS-CL-00017
	RB-NM	305x100		19	CYL	MMS-CL-00018
	RB-NM	305x115		57		MMS-CL-00019
	PU	305x63		5	CYL	MMS-CL-00020

WHEELS WITH INTERNAL KEYWAY

	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	RB-NM	318x107	77,5	21	CYL	MMS-CL-00021
	RB-NM	381x127		55	CYL	MMS-CL-00022
	RB-NM	381x127	78	53		MMS-CL-00023
	RB-NM	381x127	78	53		MMS-CL-00024
	RB-NM	406x127	140	37,5	CRW	MMS-CL-00025

WHEELS WITH INTERNAL KEYWAY

	Mat	Dia x width wheels mm	Dia pitch circle mm	Outer offset flange mm	Shape thread	REF
	RB-NM	406x127		20	CYL	MMS-CL-00026



ROLLERS & LOAD WHEELS

DRIVE WHEELS WITH SPLINES

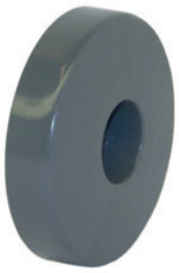
	Mat	Dia x width wheels mm	Length hub mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU-Soft	175x45	40	155	20	antiskid	MMS-SP-00001
	PU-Soft	198x52	54	136	17	antiskid	MMS-SP-00002
	RB	200x80	80		36		MMS-SP-00003
	VU	200x80	20	165	36		MMS-SP-00004
	PU	200x80	20	165	36		MMS-SP-00005

DRIVE WHEELS WITH SPLINES

	Mat	Dia x width wheels mm	Length hub mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	PU	200x85		126	36		MMS-SP-00006

ROLLERS & LOAD WHEELS

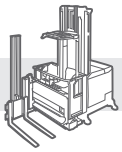
CONICAL WHEELS

	Mat	Dia x width wheels mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
	RB-NM	27x14,4		8	8,2		MMS-CO-00001
	ST	38x12			20,2		166TA6578
	NY	38,2x26,4			13		139TA1784
	NY	80x16,5		24	12,8		139TA7245
	NY	100x23,5		23,5	16,5		139TA6643

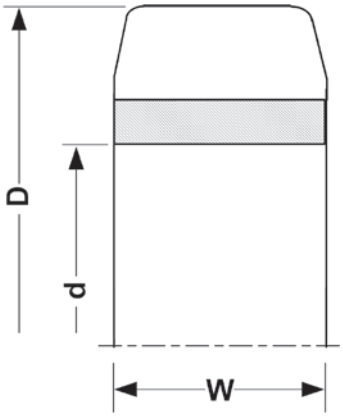
CONICAL WHEELS

	Mat	Dia x width wheels mm	Clamping length mm	Length hub mm	Dia shaft 1 mm	Bearing	REF
	PU	170x50	53	61	20	6204	MMS-CO-00002

ROLLERS & LOAD WHEELS



PRESS-ON TYRES: CYLINDRICAL BASE



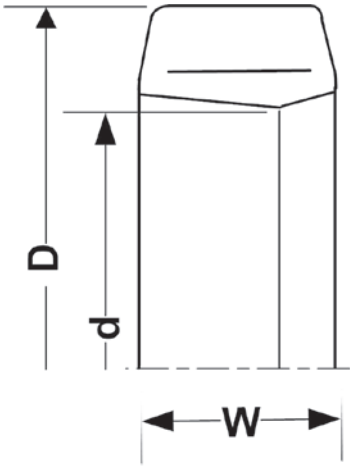
SMOOTH

Urethane

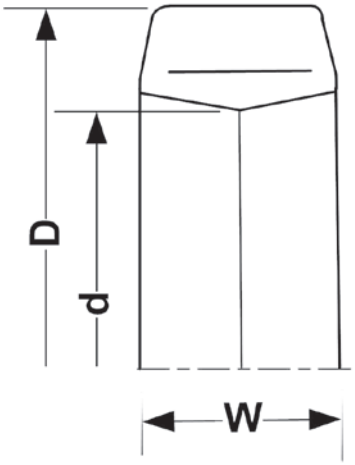
TR

Urethane

PRESS-ON TYRES: CONICAL BASE



Asymmetrical

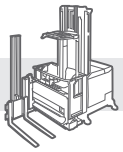


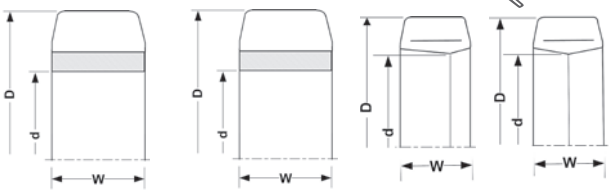
Symmetrical

SMOOTH

Urethane

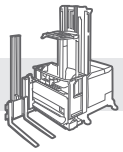
PRESS-ON TYRES: SIZES

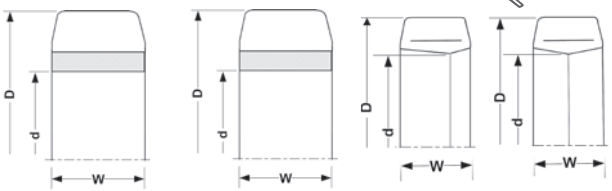




Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	Urethane with cylindrical base REF with thread	Urethane with conical base REF smooth
125	50	75				MMS-BA-00001		MMS-BA-00002
140	115	80				MMS-BA-00003		
150	50	100				MMS-BA-00004		MMS-BA-00005
150	75	100				MMS-BA-00006		
150	100	185				MMS-BA-00007		
150	130	100				MMS-BA-00008		
155	100	187				MMS-BA-00009		
160	50	100				MMS-BA-00010		
160	60	100				MMS-BA-00011		
165	64	101	6,25	2,5	4	MMS-BA-00012		
180	50	120				MMS-BA-00013		MMS-BA-00014
180	75	100				MMS-BA-00015		
180	75	110				MMS-BA-00016		
180	75	120				MMS-BA-00017		
180	100	105				MMS-BA-00018		MMS-BA-00019
180	100	120				MMS-BA-00020		
190	51	127	7,5	2	5	MMS-BA-00021		
200	50	140				MMS-BA-00022		MMS-BA-00023
200	60	150				MMS-BA-00024		
200	70	140				MMS-BA-00025		
200	75	100				MMS-BA-00026		
200	75	120				MMS-BA-00027		
200	80	120				MMS-BA-00028		
200	85	105				MMS-BA-00029		MMS-BA-00030
200	100	150				MMS-BA-00031		
200	105	120				MMS-BA-00032		
200	130	105				MMS-BA-00033		
203	102	165	8	4	6,5	MMS-BA-00034		
204	76	75				MMS-BA-00035		
204	76	120				MMS-BA-00036		
210	100	140				MMS-BA-00037		
216	102	102	8,5	4	4	MMS-BA-00038		
220	60	160				MMS-BA-00039		
220	70	168						MMS-BA-00040
229	89	127	9	3,5	5	MMS-BA-00041		
230	50	170						MMS-BA-00042
230	75	120				MMS-BA-00043		
230	75	170				MMS-BA-00044	MMS-BA-00045	
230	85	145				MMS-BA-00046		
230	85	170				MMS-BA-00047	MMS-BA-00048	
230	85	178				MMS-BA-00049		
230	100	140				MMS-BA-00050	MMS-BA-00051	

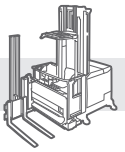
PRESS-ON TYRES: SIZES

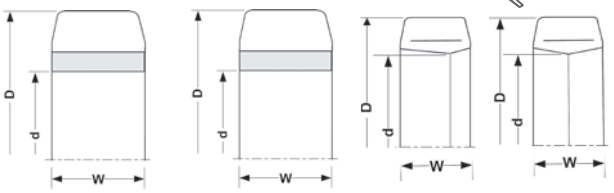




Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	Urethane with cylindrical base REF with thread	Urethane with conical base REF smooth
235	75	85				MMS-BA-00052		
235	75	145				MMS-BA-00053		
235	85	185				MMS-BA-00054		
240	114	168						MMS-BA-00055
250	50	190				MMS-BA-00056		MMS-BA-00057
250	60	170						MMS-BA-00058
250	60	190				MMS-BA-00059		MMS-BA-00060
250	80	170				MMS-BA-00061	MMS-BA-00062	
250	80	185				MMS-BA-00063		
250	80	190				MMS-BA-00064		
250	85	190				MMS-BA-00065		
250	90	140				MMS-BA-00066		
250	100	170				MMS-BA-00067	MMS-BA-00068	
250	105	170				MMS-BA-00069		
250	105	190				MMS-BA-00070		
250	120	190				MMS-BA-00071		
250	130	140				MMS-BA-00072		
250	135	145				MMS-BA-00073		
254	76	158	10	3	6,25	MMS-BA-00074		
254	76	165	10	3	6,5	MMS-BA-00075	MMS-BA-00076	
254	76	203	10	3	8	MMS-BA-00077		
254	89	158	10	3,5	6,25	MMS-BA-00078		
254	90	145				MMS-BA-00079		
254	100	180				MMS-BA-00080		
254	100	190				MMS-BA-00081		
254	102	158	10	4	6,25	MMS-BA-00082	MMS-BA-00083	
254	102	165	10	4	6,5	MMS-BA-00084		
254	102	178	10	4	7	MMS-BA-00085		
254	114	165	10	4,5	6,5	MMS-BA-00086		
254	114	180				MMS-BA-00087		
254	120	145				MMS-BA-00088		
254	120	165	10	4,75	6,5	MMS-BA-00089		
254	120	169						MMS-BA-00090
254	120	190				MMS-BA-00091		
254	127	158	10	5	6,25	MMS-BA-00092		
254	127	165	10	5	6,5	MMS-BA-00093		
254	152	158	10	6	6,25	MMS-BA-00094		
254	152	165	10	6	6,5	MMS-BA-00095		
256	127	254	14	5	10	MMS-BA-00096		
260	60	170				MMS-BA-00097		MMS-BA-00098
260	85	170				MMS-BA-00099	MMS-BA-00100	
260	88	195				MMS-BA-00101		

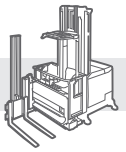
PRESS-ON TYRES: SIZES

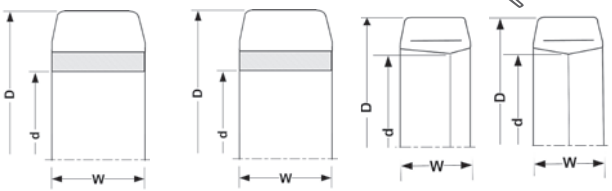




Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	Urethane with cylindrical base REF with thread	Urethane with conical base REF smooth
260	105	170				MMS-BA-00102	MMS-BA-00103	
260	130	170				MMS-BA-00104		
265	160	160				MMS-BA-00105		
267	76	203	10,5	3	8	MMS-BA-00106		
267	89	203	10,5	3,5	8	MMS-BA-00107		
267	102	165	10,5	4	6,5	MMS-BA-00108		
267	102	203	10,5	4	8	MMS-BA-00109		
267	114	180				MMS-BA-00110		
267	114	203	10,5	4,5	8	MMS-BA-00111		
267	127	165	10,5	5	6,5	MMS-BA-00112		
267	135	180				MMS-BA-00113		
267	152	165	10,5	6	6,5	MMS-BA-00114		
270	105	170				MMS-BA-00115		
280	50	220				MMS-BA-00116		
280	60	190				MMS-BA-00117		
280	135	145				MMS-BA-00118		
280	152	146				MMS-BA-00119		
285	50	220				MMS-BA-00120		
285	75	220				MMS-BA-00121		MMS-BA-00122
285	100	200				MMS-BA-00123		MMS-BA-00124
285	100	220				MMS-BA-00125		
285	100	228				MMS-BA-00126		
285	152	165				MMS-BA-00127		
286	146	165				MMS-BA-00128		
290	105	185				MMS-BA-00129	MMS-BA-00130	
300	50	240				MMS-BA-00131		
300	75	240				MMS-BA-00132		
300	90	203				MMS-BA-00133		
300	100	203				MMS-BA-00134		MMS-BA-00135
300	140	230				MMS-BA-00136		
305	76	254	12	3	10	MMS-BA-00137		
305	102	203	12	4	8	MMS-BA-00138		
305	114	203	12	4,5	8	MMS-BA-00139		
305	127	203	12	5	8	MMS-BA-00140		
305	127	229	12	5	9	MMS-BA-00141		
305	135	165				MMS-BA-00142		
305	140	203	12	5,5	8	MMS-BA-00143		
305	152	165	12	6	6,5	MMS-BA-00144		
305	152	203				MMS-BA-00145		
310	60	220				MMS-BA-00146		
310	75	200						MMS-BA-00147
310	105	240				MMS-BA-00148		

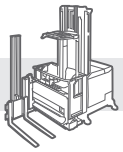
PRESS-ON TYRES: SIZES

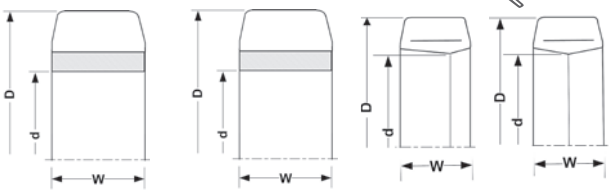




Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	Urethane with cylindrical base REF with thread	Urethane with conical base REF smooth
310	120	200				MMS-BA-00149		129TA7541
310	120	203				MMS-BA-00150		
310	120	220				MMS-BA-00151		
310	120	248				MMS-BA-00152		
313	85	247				MMS-BA-00153		
313	130	203				MMS-BA-00154	MMS-BA-00155	
315	145	180				MMS-BA-00156		
318	76	254	12,5	3	10	MMS-BA-00157		
318	90	254	12,5	3,5	10	MMS-BA-00158		
320	130	199				MMS-BA-00159		
320	150	199				MMS-BA-00160		
330	89	203	13	3,5	8	MMS-BA-00161		
330	90	254	13	3,5	10	MMS-BA-00162		
330	90	270				MMS-BA-00163		
330	114	203	13	4,5	8	MMS-BA-00164		
330	114	254	13	4,5	10	MMS-BA-00165		
330	120	220				MMS-BA-00166		
330	127	203	13	5	8	MMS-BA-00167		
330	127	254	13	5	10	MMS-BA-00168		
330	140	203	13	5,5	8	MMS-BA-00169		
330	140	241				MMS-BA-00170		
330	145	193				MMS-BA-00171		
330	152	203	13	6	8	MMS-BA-00172		
330	152	254	13	6	10	MMS-BA-00173		
330	152	267	13	6	10,5	MMS-BA-00174		
343	114	203	13,5	4,5	8	MMS-BA-00175		
343	114	225				MMS-BA-00176	MMS-BA-00177	MMS-BA-00178
343	140	203	13,5	5,5	8	MMS-BA-00179		
343	140	225						MMS-BA-00180
343	140	254	13,5	5,5	10	MMS-BA-00181		
343	140	270				MMS-BA-00182		
343	152	203	13,5	6	8	MMS-BA-00183		
343	152	254	13,5	6	10	MMS-BA-00184		
343	152	267	13,5	6	10,5	MMS-BA-00185		
345	115	245				MMS-BA-00186		
345	140	245				MMS-BA-00187		
350	90	280				MMS-BA-00188		
350	100	270				MMS-BA-00189		
350	100	280				MMS-BA-00190		
350	110	270				MMS-BA-00191		
350	115	280				MMS-BA-00192		
350	127	270				MMS-BA-00193		

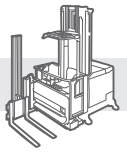
PRESS-ON TYRES: SIZES

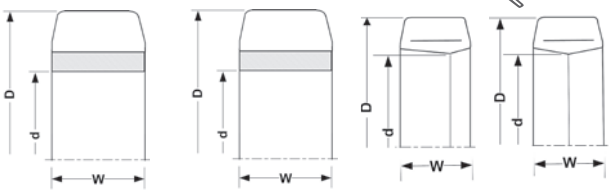




Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	Urethane with cylindrical base REF with thread	Urethane with conical base REF smooth
350	140	270				MMS-BA-00194		
356	114	203	14	4,5	8	MMS-BA-00195		
356	127	203	14	5	8	MMS-BA-00196		
356	127	286	14	5	11,25	MMS-BA-00197		
356	203	286	14	8	11,25	MMS-BA-00198		
360	152	285				MMS-BA-00199		
360	180	220				MMS-BA-00200		
380	145	246				MMS-BA-00201		
380	152	220				MMS-BA-00202		
380	165	246				MMS-BA-00203		
381	127	286	15	5	11,25	MMS-BA-00204		
381	152	286	15	6	11,25	MMS-BA-00205		
381	152	298	15	6	11,75	MMS-BA-00206		
381	152	308	15	6	12,12	MMS-BA-00207		
381	178	286	15	7	11,25	MMS-BA-00208		
381	203	286	15	8	11,25	MMS-BA-00209		
385	52	254				MMS-BA-00210		
394	127	254	15	5	10	MMS-BA-00211		
394	152	254	15,5	6	1,5	MMS-BA-00212		
405	65	305				MMS-BA-00213		
405	80	305				MMS-BA-00214		
405	130	290				MMS-BA-00215		
405	130	305				MMS-BA-00216		
405	145	290				MMS-BA-00217		
406	102	308	16	4	12,12	MMS-BA-00218		
406	114	308	16	4,5	12,12	MMS-BA-00219		
406	127	267	16	5	10,5	MMS-BA-00220		MMS-BA-00221
406	152	267	16	6	10,5	MMS-BA-00222		MMS-BA-00223
406	178	267	16	7	10,5	MMS-BA-00224		MMS-BA-00225
406	178	305	16	7	12	MMS-BA-00226		
413	127	286	16,25	5	11,25	MMS-BA-00227		
413	152	286	16,25	6	11,25	MMS-BA-00228		
413	178	286	16,25	7	11,25	MMS-BA-00229		
415	75	305				MMS-BA-00230		
415	90	305				MMS-BA-00231		
425	150	305				MMS-BA-00232		
432	152	308	17	6	12,12	MMS-BA-00233		
457	127	308	18	5	12,12	MMS-BA-00234		
457	152	308	18	6	12,12	MMS-BA-00235		
457	178	308	18	7	12,12	MMS-BA-00236		
457	203	308	18	8	12,12	MMS-BA-00237		
457	229	308	18	9	12,12	MMS-BA-00238		

PRESS-ON TYRES: SIZES



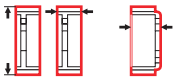


Metric size D mm	W mm	d mm	Imperial size D inch	W inch	d inch	Urethane with cylindrical base REF smooth	REF with thread	Urethane with conical base REF smooth
500	140	370				MMS-BA-00239		
533	178	381	21	7	15	MMS-BA-00240		
533	203	381	21	8	15	MMS-BA-00241		
533	229	381	21	9	15	MMS-BA-00242		
559	152	406	22	6	16	MMS-BA-00243		
559	178	406	22	7	16	MMS-BA-00244		
559	203	406	22	8	16	MMS-BA-00245		
559	229	406	22	9	16	MMS-BA-00246		
559	254	406	22	10	16	MMS-BA-00247		
559	305	406	22	12	16	MMS-BA-00248		
559	356	406	22	14	16	MMS-BA-00249		
645	300	410				MMS-BA-00250		
711	254	559	28	10	22	MMS-BA-00251		
711	356	559	28	14	22	MMS-BA-00252		
711	406	559	28	16	22	MMS-BA-00253		

NOTES

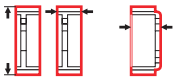
ROLLERS & LOAD WHEELS

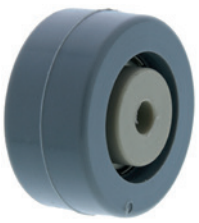
WHEELS FOR CLEANING MACHINES



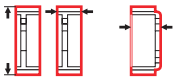
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	HAKO	PU	7x24		6002			6,2		MMS-NE-00001
	Tennant	NY	34x34	37,2				8	cylindrical	MMS-NE-00002
	Nilfisk Advance Viper	NY	35x10	12					cylindrical	MMS-NE-00003
	Dulevo	RB-NM	36x15	21,5			22	6	crowned	MMS-NE-00004
	HAKO	RB-NM	50x17	21			39	6	crowned	MMS-NE-00005

WHEELS FOR CLEANING MACHINES



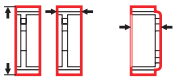
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance Viper	RB-NM	50x20							MMS-NE-00006
	Tennant	NY	50x20	24				9,8	cylindrical	129TA9507
	Tennant MVP Nilfisk-Advance	RB-NM	50x20	26,5			34	8,2	crowned	MMS-NE-00007
	Nilfisk Advance	PU	50x24,4				40	8,2	crowned	MMS-NE-00008
	Tennant MVP	PU	50,4x26,5					8	crowned	MMS-NE-00009

WHEELS FOR CLEANING MACHINES



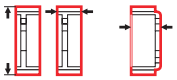
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	DEC	RB-NM	60x24	27,8			47	6	crowned	MMS-NE-00010
	Nilfisk Advance	NY	63x21	23,5				10	cylindrical	MMS-NE-00011
	Nilfisk-advance	RB-NM	63x32	32			35,5	9,5	cylindrical	MMS-NE-00012
	Nilfisk-Avance MVP Lincoln	PU-soft	63,5x20,6	23			41	8	crowned	MMS-NE-00013
	Fiorentini Dulevo	RB-NM	73x17,6	21,5				14	crowned	MMS-NE-00014

WHEELS FOR CLEANING MACHINES



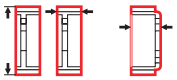
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Tennant	RB-NM	75x22	28,5						MMS-NE-00015
	Tennant	RB-NM	75x24	28			61	8,2	crowned	MMS-NE-00016
	Nilfisk Advance	RB	75x31,8	38,1				12,9	crowned	MMS-NE-00017
	Numatic	RB-NM	76x21	21,5			63	21	crowned	MMS-NE-00018
	Hako Powerboss Minuteman Sweeper	RB-NM	76x24	30,7			50	10	crowned	MMS-NE-00019

WHEELS FOR CLEANING MACHINES



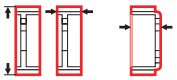
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Tennant Kärcher	RB-NM	77x22	26,5			54	11,4	crowned	MMS-NE-00020
	Nilfisk-advance	NY	77x99,5					13,2	cylindrical	139TA8149
	Hako	NY	80x20	20				12	cylindrical	MMS-NE-00021
	Comac Fimap	PU	80x22					13	cylindrical	MMS-NE-00022
	Adiatek Floorpul	PU	80x30	39			63	12,5	crowned	MMS-NE-00023

WHEELS FOR CLEANING MACHINES



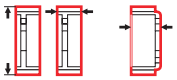
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Dulevo	PU	81x25	22	6201		58	8,3	crowned	MMS-NE-00024
	RCM	RB-NM	95x24	27			78	10,2	crowned	MMS-NE-00025
	Hako	RB-NM	99x33	35			62	11	crowned	MMS-NE-00026
	Nilfisk Advance	RB-NM	100X22	25,7			79		crowned	MMS-NE-00027
	Tennant Nilfisk-Avance	RB-NM	100x22,1	26			79	8	crowned	MMS-NE-00028

WHEELS FOR CLEANING MACHINES



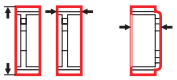
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Dulevo	PU	100x24	40				12	crowned	MMS-NE-00029
	Comac Fimap Ecolab	RB-NM	100x25	28			83	12,7	crowned	MMS-NE-00030
	Factory-cat	RB-NM	100x25				85	8,2	crowned	MMS-NE-00031
	Fiorentini	RB-NM	100x30	39,3			82	12,3	crowned	MMS-NE-00032
	Tennant	RB-NM	100x32	35				12		MMS-NE-00033

WHEELS FOR CLEANING MACHINES



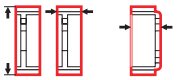
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Lavor	PU	100x38	36	6202		92	15	crowned	MMS-NE-00034
	Tennant	RB-NM	101x22	29			79	16,5		MMS-NE-00035
	Nilfisk Advance Lincoln	RB	101,6x25,4	30			67	8	crowned	MMS-NE-00036
	Nilfisk Advance	RB	103x25	29			73	9,7		MMS-NE-00037
	fiorentini	RB	125x26,5	31,2			110,3		crowned	MMS-NE-00038

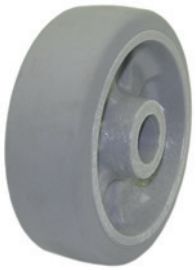
WHEELS FOR CLEANING MACHINES



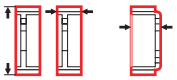
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Dulevo	RB	125x37	43			41	15,5	crowned	MMS-NE-00039
	Hako	RB	125x50		6005		53			MMS-NE-00040
	Columbus	RB-NM	127x25	30			109	12	crowned	MMS-NE-00041
	Tennant	NY	127x33							MMS-NE-00042
	HAKO	RB	150x32	36	6201		115	8		MMS-NE-00043

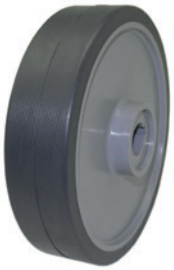
WHEELS FOR CLEANING MACHINES



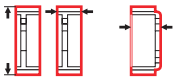
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Comac Fimap Ecolab	RB-NM	150x40				105		cylindrical	MMS-NE-00044
	RCM	PU	150x40	56			127	22	cylindrical	MMS-NE-00045
	HAKO	VU	150x50	62,5			117	20		MMS-NE-00046
	Hako Minuteman Sweeper Powerboss	RB-NM	152x38	38			112		crowned	MMS-NE-00047
	Tennant	RB-NM	152x52	56			125	30	crowned	MMS-NE-00048

WHEELS FOR CLEANING MACHINES



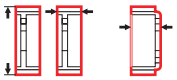
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Lavor Dulevo	RB	156x38	57		3	139	20,5	cylindrical	MMS-NE-00049
	Comac Fimap TMB Hako	PU	157x41				140	20,5	cylindrical	MMS-NE-00050
	Numatic	PU-soft	158x42	50	6000		134	10	crowned	MMS-NE-00051
	Fiorintini Biemmedue	PU	160x40	50			150	15	cylindrical	MMS-NE-00052
	Comac Nifisk Advance	RB-NM	170x50	50	6204		127	20	crowned	MMS-NE-00053

WHEELS FOR CLEANING MACHINES



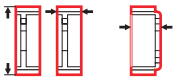
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Comac Fimap	RB-NM	172x45		6004		154	20	special antiskid (rugged)	MMS-NE-00054
	Comac Fimap Ecolab	RB-NM	173x50	41			127		crowned	MMS-NE-00055
	Adiatek Floorpul	PU	173x50			14	145	18		MMS-NE-00056
	Adiatek Floorpul	RB-NM	173x50			7	144	18	antiskid	MMS-NE-00057
	Comac Ecolab Fimap Karcher	PU	174x45	50	6204		146	20	cylindrical	MMS-NE-00058

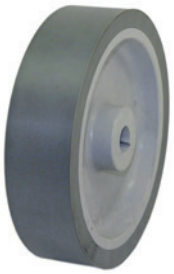
WHEELS FOR CLEANING MACHINES



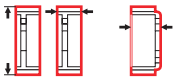
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Comac Fimap	PU-soft	174x60	62	6204		120	20	special antiskid (rugged)	MMS-NE-00059
	Adiatek Floorpul	PU	175x45	50	6204		145	20	cylindrical	MMS-NE-00060
	Comac Fimap Ecolab	PU-soft	175x45	40			155	20	antiskid	MMS-NE-00061
	Adiatek	PU-soft	175x49			14	147		cylindrical	MMS-NE-00062
	Tennant	PU	178x38	45			140	19	cylindrical	MMS-NE-00063

WHEELS FOR CLEANING MACHINES



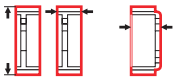
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	PU-soft	180x50	74		18	127	20	cylindrical	MMS-NE-00064
	Taski	PU-soft	197x50	50	6204		127	20	cylindrical	MMS-NE-00065
	Gansow IPC	RB-NM	198x45	50			128	19,4		MMS-NE-00066
	Tennant	RB-NM	198x50				170	13	cylindrical	MMS-NE-00067
	Tennant	PU-soft	198x50	55	6204		138	20	special antiskid (rugged)	MMS-NE-00068

WHEELS FOR CLEANING MACHINES



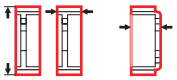
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Tennant	PU-soft	198x52	54,5	6204		170	20	special antiskid (rugged)	166TA6542
	Numatic	PU-soft	198x52				170	19	antiskid	MMS-NE-00069
	Numatic	PU-soft	199x37	48			170		crowned	MMS-NE-00070
	Tennant	RB-NM	200x38	46			165	19		MMS-NE-00071
	Fiorentini Dulevo Biemmedue	RB-NM	200x42	44	6203		167	17	crowned	MMS-NE-00072

WHEELS FOR CLEANING MACHINES



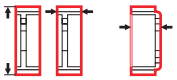
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Rcm	RB-NM	200x45	45	6003		165	17	cylindrical	MMS-NE-00073
	fiorentini	PU-soft	200x50	55			179	18	antiskid	MMS-NE-00074
	Taski	RB-NM	200x50	50	6204		126	20	cylindrical	MMS-NE-00075
	Nilfisk advance	PU-soft	200x50	73			127	20	cylindrical	MMS-NE-00076
	fiorentini Dulevo	PU-soft	200x50			4	160	18	cylindrical	MMS-NE-00077

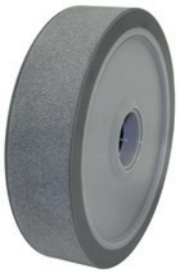
WHEELS FOR CLEANING MACHINES



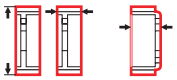
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	PU-soft	200x50	55			170	20	cylindrical	MMS-NE-00078
	Taski	RB-NM	200x50	73,5		18	127,5	20	crowned	MMS-NE-00079
	Comac Fimap	RB-NM	200x50	56		4,7	171	16,5	cylindrical	MMS-NE-00080
	Nilfisk Advance	PU	200x50	60	6005		167	25	cylindrical	MMS-NE-00081
	Nilfisk Advance Tennant	RB-NM	200x50	68			142	17		MMS-NE-00082

WHEELS FOR CLEANING MACHINES



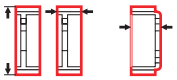
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Comac	RB-NM	200x50			4,5	171		cylindrical	MMS-NE-00083
	Hako, powerboss Minuteman Sweeper	RB-NM	200x50	50			165	13		MMS-NE-00084
	Fiorentini	RB-NM	200x50	56			171	20	antiskid	MMS-NE-00085
	Fiorentini Dulevo	PU-soft	200x50	54	6004	1,5	171	20	cylindrical	MMS-NE-00086
	Smartsweep	RB-NM	200x50	60			143	21	cylindrical	MMS-NE-00087

WHEELS FOR CLEANING MACHINES



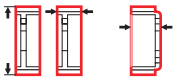
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Hako	RB	200x50	50	6204		50	20	crowned	MMS-NE-00088
	Comac	RB-NM	200x50	30			128			MMS-NE-00089
	Gansow IPC	RB-NM	200x51				128	20	cylindrical	MMS-NE-00090
	Omm	PU-soft	200x51	40			172	20	cylindrical	MMS-NE-00091
	Tennant	PU-soft	200x52	54,5			170	12,8	antiskid	166TA6656

WHEELS FOR CLEANING MACHINES



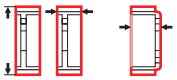
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Kärcher	RB-NM	200x52	41			162	15,6	crowned	MMS-NE-00092
	Nilfisk-advance Viper	RB-NM	202x38	38			177			MMS-NE-00093
	Nilfisk-advance Viper	RB-NM	202x38				175	20	cylindrical	MMS-NE-00094
	Nilfisk Advance Viper	RB-NM	203x38	38	6004		175	20	cylindrical	MMS-NE-00095
	Kärcher	RB-NM	203x53	40			163	15	crowned	MMS-NE-00096

WHEELS FOR CLEANING MACHINES



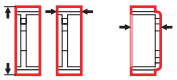
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	RB-NM	205x43	35						MMS-NE-00097
	tennant	RB-NM	213x50				170	13	cylindrical	MMS-NE-00098
	Tennant	RB-NM	213x53	54			170	13	antiskid	139TA7661
	Comac Fimap	RB-NM	220x80			8	158	20	antiskid	166TA6655
	Nilfisk Advance	PU-soft	223x80			36	155	40		MMS-NE-00099

WHEELS FOR CLEANING MACHINES



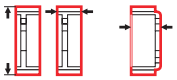
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Taski	RB-NM	228x50	56			127	20	cylindrical	MMS-NE-00100
	Cleanfix Cleaning	RB-NM	230x48	42	6004		197	20	cylindrical	MMS-NE-00101
	Tennant Taski	PU-soft	230x50	57		22,3	127	20	cylindrical	MMS-NE-00102
	Dulevo	RB	230x50	45			180	20		MMS-NE-00103
	Floorpul Adiatek	PU-soft	245x90,5	88			190,5		special antiskid (rugged)	MMS-NE-00104

WHEELS FOR CLEANING MACHINES



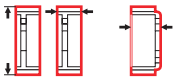
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Lavor	PU-soft	248x60		6005		208	25		MMS-NE-00105
	LAVOR	PU-soft	248x60			10	210	25	cylindrical	MMS-NE-00106
	Hako Powerboss	PU-soft	248x79			36,5	189	40	cylindrical	MMS-NE-00107
	Dulevo Nilfisk Advance	RB-NM	250x50	36			210	17		MMS-NE-00108
	Nilfisk Advance Adiatek	RB-NM	250x50	38	6003		210	17	cylindrical	MMS-NE-00109

WHEELS FOR CLEANING MACHINES



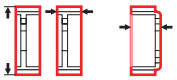
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Rcm Turbo	RB	250x50			8	210	20		MMS-NE-00110
	Kärcher	PU-soft	250x50	50			209	20	antiskid	MMS-NE-00111
	RCM	PU-soft	250x50				50	20,3	antiskid	MMS-NE-00112
	Nilfisk	RB-NM	250x50	60	6305		206	25		MMS-NE-00113
	Kärcher	PU-soft	250x51			8	209	20	antiskid	MMS-NE-00114

WHEELS FOR CLEANING MACHINES



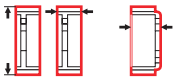
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	PU-soft	250x60	69,5			205	20,5	antiskid	MMS-NE-00115
	Gansow IPC	PU-soft	250x60	69			210	20	antiskid	MMS-NE-00116
	Kärcher	RB-NM	250x60			5	200	20	cylindrical	MMS-NE-00117
	Kärcher	RB-NM	250x60	60			168	25	crowned	MMS-NE-00118
	Tennant	RB	250x80	50	6205		218	25	cylindrical	MMS-NE-00119

WHEELS FOR CLEANING MACHINES



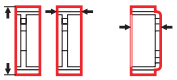
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Comac Fimap Ecolab Betco	PU-soft	250x90			40	188	6,75		MMS-NE-00120
	Kärcher	PU-soft	250x90				210	173	crowned	MMS-NE-00121
	Tennant	RB	252x53	48			212	14		MMS-NE-00122
	Nilfisk Advance	RB-NM	253x88,5			35	188	60	crowned	MMS-NE-00123
	Nilfisk- Advance	RB	253x101	111						MMS-NE-00124

WHEELS FOR CLEANING MACHINES



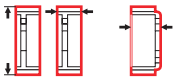
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	PU-soft	254x80	51	6205	22	215	25	cylindrical	MMS-NE-00125
	Nilfisk Advance	PU-soft	254x80							MMS-NE-00126
	Nilfisk-Advance MVP	RB	254x101	111			180	25,4		MMS-NE-00127
	Hako Powerboss Minuteman Sweeper	RB	284,5x50	70			206	19		MMS-NE-00128
	Fiorentini	PU-soft	297x90	118			228		special antiskid (rugged)	MMS-NE-00129

WHEELS FOR CLEANING MACHINES



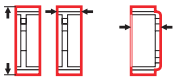
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance Alto Cleaning	RB	300x66	65			205	25	crowned	MMS-NE-00130
	Nilfisk Advance	PU-soft	300x70	70	6205		247	25	cylindrical	MMS-NE-00131
	Comac Fimap	PU-soft	300x70	71	6204	3,8	222	20	special antiskid (rugged)	MMS-NE-00132
	Kärcher	RB-NM	300x70	85			222	30	antiskid	MMS-NE-00133
	Gansow IPC	PU-soft	300x70				220	25	cylindrical	MMS-NE-00134

WHEELS FOR CLEANING MACHINES



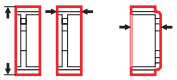
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Nilfisk Advance	PU-soft	307x90	64	6205		240	25	cylindrical	151TA2621
	Hako Powerboss	RB-NM	310x120				218	80		MMS-NE-00135
	Nilfisk Advance	PU-soft	310x140			65	242	80,5	antiskid	166TA7935
	Tennant	PU-soft	312x100	80	6207		245	35	special antiskid (rugged)	166TA6552
	Comac Fimap Ecolab Betco	PU-soft	312x100	80	6207		245	35	special antiskid (rugged)	MMS-NE-00136

WHEELS FOR CLEANING MACHINES



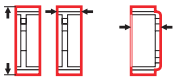
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Kärcher	RB	350x20,5							MMS-NE-00137
	Nilfisk Advance	RB	355X90	62	6205		222			MMS-NE-00138
	Nilfisk Advance	PU	355x15			15	293	229		MMS-NE-00139
	Nilfisk Advance	PU-soft	356x89	76			250	25	cylindrical	151TA2866
	Nilfisk Advance	RB-NM	380x300							MMS-NE-00140

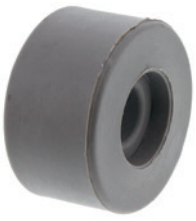
WHEELS FOR CLEANING MACHINES



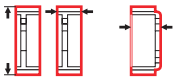
	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Tennant	PU-soft	381x127	55,6			304,8		cylindrical	MMS-NE-00141
	Tennant	RB	406x89	55	6206		310	30	cylindrical	MMS-NE-00142
	Nilfisk Advance	RB	412x101,6	52			306,5	35	cylindrical	MMS-NE-00143
	Nilfisk Advance	PU-soft	412,8x152,4							MMS-NE-00144
	Nilfisk-Advance	RB	413x102	54			286	25		MMS-NE-00145

WHEELS FOR CLEANING MACHINES



	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Tennant	RB	457x127	55			310			MMS-NE-00146
	Nilfisk Advance	PU-soft	457x152			75,5	360	83,3	cylindrical	MMS-NE-00147
	Tennant	RB	457x126	54		35	372	35	curved	MMS-NE-00148
	Fimap Comac	NY	45x25					13	cylindrical	MMS-NE-00149
	Powerboss Minuteman Sweeper	NY	75x63	65,5			75	10	cylindrical	MMS-NE-00150

WHEELS FOR CLEANING MACHINES

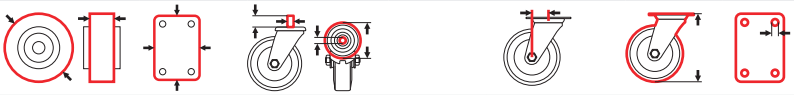


	Used for	Mat	Dia x width wheels mm	Length hub mm	Bearing	Outer offset flange mm	Dia rim mm	Dia shaft mm	Shape thread	REF
	Fimap Comac	RB-NM	100x15	43,5						MMS-NE-00151
	Tennant	RB								MMS-NE-00152
	Comac Fimap	NY	39x12	20			39	20	cylindrical	MMS-NE-00153

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	HAKO MVP Minuteman Sweeper Powerboss	NY	40x18			3/8 UNC	17	94		MMS-NE-00154
	Nilfisk-Advance mvp hako	PU	42x35		10x15	M10	22	83		MMS-NE-00155
	Nilfisk-Advance	RB-NM	49x18	42x42			20	64	4,5	MMS-NE-00156
	HAKO	RB-NM	50x18	34x28				70	10	MMS-NE-00157
	Taski Tennant	RB-NM	50x18			M10	24	115		MMS-NE-00158

CASTOR WHEELS FOR CLEANING MACHINES



	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Dulevo Lavor	RB-NM	50x18				25	103	10	MMS-NE-00159
	Taski Tennant	RB-NM	50x18		10x34	M10	25	103		MMS-NE-00160
	IPC Gansow Tennant	RB	50x18				31	71		MMS-NE-00161
	Numatic	RB-NM	50x19			M10	14	110		MMS-NE-00162
	Tennant MVP Trek Cleaning Machines	RB-NM	50x22			M10	25	64		MMS-NE-00163

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Nilfisk-advance	PU	50x22				25	73		MMS-NE-00164
	Tennant MVP	RB-NM	50x24			M10	15	75		MMS-NE-00165
	IPC Gansow	NY	60x24		12x30		30	117		MMS-NE-00166
	Nilfisk-advance Hako MVP	PU	60x31			5/8 UNC	30	152		MMS-NE-00167
	Tennant MVP	PU	63x35	93x64						MMS-NE-00168

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Tennant	PU	63x35			1/2 UNC	30	108		MMS-NE-00169
	Nilfisk-Advance MVP	RB-NM	64x35			1/2 UNC	32	128		MMS-NE-00170
	Tennant	PU	70x40	100x70			20	95	9	MMS-NE-00171
	Numatic	RB-NM	75x21		11x35		28	126		MMS-NE-00172
	Kärcher	RB-NM	75x25				24	100	11	MMS-NE-00173

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	VIPER	PU	75x30	92x60			21	102	8	MMS-NE-00174
	Tennant MVP	NY	75x32			13/16	20	93		MMS-NE-00175
	Nilfisk-Advance	RB-NM	75x32			M12	39	128		MMS-NE-00176
	Tennant	RB	76x20		11x50		22	95		MMS-NE-00177
	Tennant MVP	RB-NM	76x32	95x70				96		MMS-NE-00178

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Fiorentini dulevo	NY	76x32		12,7x39	1/2 UNC	27	133		MMS-NE-00179
	Tennant MVP	PU	76x35			1/2 UNC	35	145		MMS-NE-00180
	Tennant	PU	76x35		12x50	M12	35	155		MMS-NE-00181
	Tennant MVP All-Pro	PU	76x38		12,5x40		13	98		MMS-NE-00182
	Tennant	RB	76,2x34,8		12x41	M12	30	153		MMS-NE-00183

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Tennant MVP	NY	77x41,2		15,6x60		36,5	172		MMS-NE-00184
	Gansow Ipc	PU	79x30				45	107	12,5	MMS-NE-00185
	Dulevo	PU	80x25				22	110	12,5	MMS-NE-00186
	IPC Gansow Tennant	PU	80x25				38	109	12	MMS-NE-00187
	RCM	PU	80x32				33	106	12	MMS-NE-00188

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Comac Floorpul Fimap Adiatek	RB-NM	80x32				33	106		MMS-NE-00189
	DEC	PU	80x33	100x85			40	114	9	MMS-NE-00190
	Fiorentini Dulevo	PU	80x34				19	103	12	MMS-NE-00191
	Fiorentini	PU	80x34	99x80			32	107	54,5	MMS-NE-00192
	Dulevo	PU	80x34	100x80			35	108	9	MMS-NE-00193

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Nilfisk-Advance	PU	80x37				40	99	11	MMS-NE-00194
	Numatic	PU	80x40	105x86			37	110	9	MMS-NE-00195
	Tennant MVP Trek Cleaning Machines	PU-soft	80x40		12x25	M12	40	108		MMS-NE-00196
	Comac Fimap	NY	80x41,5				30	101	12,5	MMS-NE-00197
	HAKO	PU-soft	80x45	105x85			42	127	8,7	MMS-NE-00198

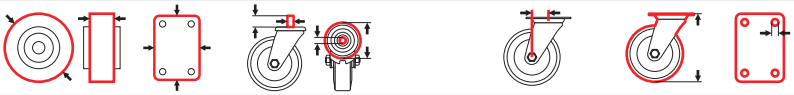
CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	HAKO	RB-NM	80,5x31				33	121	13	MMS-NE-00199
	Powerboss HAKO MVP	RB-NM	88x32	15,8x64		5/8 UNC	25	191		MMS-NE-00200
	HAKO Powerboss Minuteman sweeper MVP	PU	88,5x31,2	91,8x60,3			35,3	119	7,2	MMS-NE-00201
	Nilfisk-Advance MVP	RB-NM	89x32	91x63			30	120	8,8	MMS-NE-00202
	Taski Tennantt	PU	98x61,5			M12	45	135	10,5	MMS-NE-00203

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Taski	PU	98x62			M12	42	135	10,7	MMS-NE-00204
	Nilfisk-Advance	PU	100x23,5				40	124	10	MMS-NE-00205
	Nilfisk-Advance MVP	RB-NM	100x25				40	122	10	MMS-NE-00206
	Tennant MVP	RB-NM	100x30				35	128	12	MMS-NE-00207
	Adiatek Floorpul	PU	100x30	103x85			35	130	9	MMS-NE-00208

CASTOR WHEELS FOR CLEANING MACHINES



	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Comac Fimap	PU	100x30				40	125	12,5	MMS-NE-00209
	Karcher	RB-NM	100x32				30	130	11	MMS-NE-00210
	HAKO Powerboss Minuteman sweeper	RB-NM	100x32	100x85			45	132	8	MMS-NE-00211
	Comac Fimap	PU	100x32	105x85			41	128	9	MMS-NE-00212
	HAKO Powerboss Minuteman sweeper	RB-NM	100x32	100x85			45	136		MMS-NE-00213

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Comac Fimap	RB-NM	100x34,5				38	130	10,5	MMS-NE-00214
	RCM	PU	100x35				25	128	13	MMS-NE-00215
	Tennant MVP	PU	100x35				25	135	10	MMS-NE-00216
	Lavor	PU	100x35		12x21,5		35,9	148		MMS-NE-00217
	Karcher	RB-NM	100x38	100x85			45	140	9	MMS-NE-00218

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	HAKO	PU-soft	100x38	105x85			42	130	9	MMS-NE-00219
	Comac Fimap	PU	100x38	105x85			48	130	9	MMS-NE-00220
	HAKO	RB	100x45	100x85			40	140	9	MMS-NE-00221
	Comac Fimap	Nylon	100x45	118x86			39	140	9	MMS-NE-00222
	Nilfisk-Advance	PU	100x62	135x110			60	145	11	MMS-NE-00223

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Nilfisk-advance	PU	100x65,5	135x110			55	143	11	MMS-NE-00224
	Fiorentini	PU-soft	102x50	115x102			28	145	11	MMS-NE-00225
	Taski	RB-NM	115x50				50	150		MMS-NE-00226
	RCM	PU	125x30				50	152	12,5	MMS-NE-00227
	HAKO Powerboss	PU	125x37	104x85			45	155	9	MMS-NE-00228

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Nilfisk-Advance	RB-NM	125x37	104x85			45	155	9	MMS-NE-00229
	HAKO	RB	125x37,5				40	150	13	MMS-NE-00230
	Dulevo	RB	125x37,5	104x85			48	155	9	MMS-NE-00231
	Fiorentini	RB	125x37,5	117x86			49	158,5	9	MMS-NE-00232
	Karcher	RB-NM	125x38	105,5x81			44,5	154	9	MMS-NE-00233

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Taski	PU	125x40	99,5x85			47	166	9	MMS-NE-00234
	cleanfix cleaning	RB-NM	125x40	100x85			37	156	9	MMS-NE-00235
	Kärcher	RB-NM	125x40	100x85			49	155	8,8	MMS-NE-00236
	Comac Fimap Ecolab	PU	125x40	135x110			48	155	11	MMS-NE-00237
	Floorpul Adiatek	PU	125x40	134x110			55	165	11	MMS-NE-00238

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Dulevo	RB	125x41	104x85			45,5	156	9	MMS-NE-00239
	Dulevo	RB-NM	125x50	137x105			55	178	11	MMS-NE-00240
	Nilfisk-Advance	RB	125x50	137x105			55	178	11	MMS-NE-00241
	HAKO	RB	125x50	140x110			53	175	11	MMS-NE-00242
	Tennant MVP Spraymart Kärcher All-pro	PU	128x50	115x98			42	165	10	MMS-NE-00243

CASTOR WHEELS FOR CLEANING MACHINES

	Used for	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	REF
	Smartsweep	RB-NM	200x50	115x100			55	238	11	MMS-NE-00244
	Taski	RN-NM	200x50	135x110			58	235	10,5	MMS-NE-00245
	Moduma	RB	200x50	135x110			66	250	12	MMS-NE-00246

TYRE KITS FOR CLEANING MACHINES

	Used for	Description	REF
	Tennant MVP	Tyre size: 280/250-4 Thread pattern: C178 Radial/diagonal: diagonal Direction thread: non-directional Ply rating: 4 Rim center bore diameter: 57 mm Pitch circle diameter: 70 mm	MMS-NE-00247
	Dulevo	Tyre size: 4.00-6 Diamter rim: 5,63 inch Thread pattern: LUG	MMS-NE-00248
	RCM Dulevo Tennant	Tyre size: 3.00-4 Rim width: 2,1 inch Diamter rim: 4 inch Thread pattern: LUG	MMS-NE-00249
	Taski	Tyre size: 248x81	MMS-NE-00250
	Dulevo	Tyre size: 3.00-4 Rim width: 2,1 inch Diamter rim: 4 inch	MMS-NE-00251

TYRE KITS FOR CLEANING MACHINES

	Used for	Description	REF
	Dulevo	Tyre size: 4.00-6	MMS-NE-00252
	Dulevo	Tyre size: 4.00-6	MMS-NE-00253
	RCM	Tyre size: 4.00-6 Rim width: 2,5 inch Diameter rim: 6 inch Quality: standard, this tyre offers a solution for 90% of the applications. Suitable for continuous everyday use	MMS-NE-00254
	RCM	Tyre size: 4.00-6 Rim width: 2,5 inch Diameter rim: 6 inch Quality: standard, this tyre offers a solution for 90% of the applications. Suitable for continuous everyday use	MMS-NE-00255
	Taski	Tyre size: 250x80,5x40	MMS-NE-00256

TYRE KITS FOR CLEANING MACHINES

	Used for	Description	REF
	Hako Powerboss Minuteman Sweeper	Tyre size: 300x95x25	MMS-NE-00257
	Nilfisk-Advance	Sort of traction wheel: traction wheel with keyway Diameter of the wheel: 252 mm Width of the wheel: 80 mm Shaft diameter: 20 mm Hub length: 52 mm Wheel material detail: PU-soft Colour of the wheel: brown Wheel profile: traction contour Material of the rim: steel plate Cam present: no Rim and tyre: no Suitable for coldstore use: no One side is closed: no	MMS-NE-00258
	Karcher	Type press-on tyre: press-on internal indentation Profile of the press-on tyre: fish bone profile Outer diameter: 301 mm Width: 110 mm Inner diameter: 220 mm Smallest inner diameter: 212 mm Unit MI: Metric	MMS-NE-00259
	Karcher	Type press-on tyre: press-on internal indentation Wheelprofile: smooth Outer diameter: 301,6 mm Width: 111,1 mm Inner diameter: 219 mm Smallest inner diameter: 211 mm Unit MI: imperial Outer diameter: 11 7/8 inch Width: 4 3/8 inch Inner diameter: 8 5/8 inch Smallest inner diameter: 8 5/16 inch	MMS-NE-00260
	GANSOW IPC	Standard wheel with bearing Diameter of the wheel: 312 mm Width of the wheel: 91 mm Type of bearing: 6005 Hub length: 50,3 mm Clamping length: 50,3 mm Diameter of the rim: 183,5 mm Width of the rim: 87 mm Shape of thread: cylindrical	MMS-NE-00261

TYRE KITS FOR CLEANING MACHINES

	Used for	Description	REF
	RCM	Tyre size: 255x124	MMS-NE-00262
	Dulevo	Traction wheel with keyway Diameter of the wheel: 253 mm Width of the wheel: 80 mm Diameter of the rim: 122 mm Width of the rim: 70 mm Shaft diameter: 20 mm Hub length: 38 mm Inner/outer offset of the flange: 9x22 mm Thickness of the flange: 39 mm Shape of the thread: cylindrical	MMS-NE-00263
	Karcher	Traction wheel with keyway Diameter of the wheel: 250 mm Width of the wheel: 58 mm Diameter of the rim: 169 mm Shaft diameter: 20 mm Thickness of the flange: 36 mm	MMS-NE-00264
	GANSOW IPC	Traction wheel with keyway Diameter of the wheel: 258 mm Width of the wheel: 80 mm Diameter of the rim: 183 mm Width of the rim: 80 mm Shaft diameter: 32 mm Inner/outer offset of the flange: 15x43 mm Thickness of the flange: 25 mm Shape of the thread: crowned	MMS-NE-00265
	Nilfisk Advance	Traction wheel with keyway Diameter of the wheel: 253 mm Width of the wheel: 80 mm Diameter of the rim: 125 mm Width of the rim: 80 mm Shaft diameter: 18 mm Inner/outer offset of the flange: 15x25 mm Shape of the thread: crowned	MMS-NE-00266

TYRE KITS FOR CLEANING MACHINES

	Used for	Description	REF
	Nilfisk ALTO	Tyre size: 260x85 Non marking: yes Thread pattern: LAWN Ply rating: 6 Radial or Diagonal: diagonal	MMS-NE-00267
	Tennant	Tyre size: 260x85 Non marking: yes Thread pattern: LAWN Ply rating: 6 Radial or Diagonal: diagonal	MMS-NE-00268

NOTES

100X32

ROLLERS & LOAD WHEELS

CASTORS

WHEEL

Dim	Dimensions
D	Diameter
W	Width
MB	Material bandage
MR	Material rim

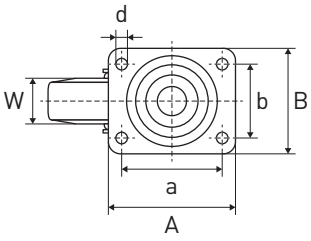
MB	Material bandage
NY	Nylon
PU	Polyurethane
Pu-Pa	PU + Polyamide Core
PU-Soft	Soft PU
VU	Vulkollan®
RB	Rubber
RB-NM	Rubber Non-Marking
RB-Air	Rubber Air
ST	Steel

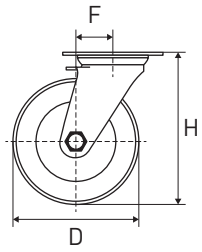
MR	Material rim
AL	Aluminium
CI	Cast Iron
NY	Nylon
SP	Steel Plate
ST	Steel

TP: TOP PLATE

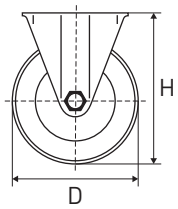
Dim	Dimensions
A	Length top plate
B	Width top plate
a	Bolt distance
b	Bolt distance
d	Bolt diameter
H	Mounting height
F	Excentricity
Brake	Yes/No
Footguard	Yes/No

SUBTYPES





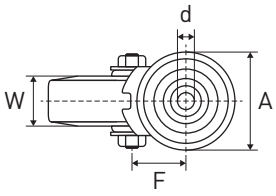
SC: swivel castor

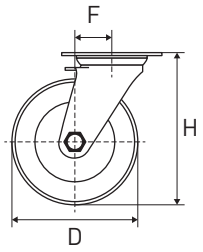


FC: fixed castor

BF: BOLTHOLE FIXING

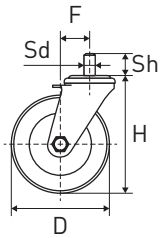
Dim	Dimensions
d	Diameter bolt
A	Plate diameter
H	Mounting height
F	Excentricity
Brake	Yes/No



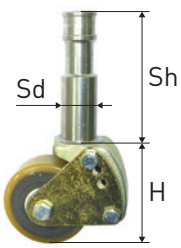


FS: FIXED STEM

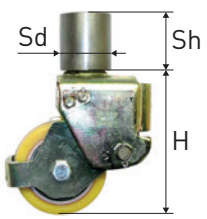
Dim	Dimensions
Sd	Diameter stem
A	Plate diameter
Sh	Height
H	Mounting height
F	Excentricity
Footguard	Yes/No
Damping	Yes/No

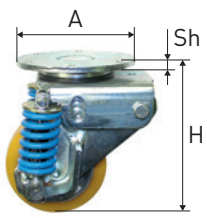


TB: TOP BEARING



RT: ROUND TOP





MXL: MAX LOAD (OPTIONAL)

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
TOP PLATE - LIGHT VERSION										
	RB-NM	50x18	34x28				70	10		139TA6646
	PU	70x40	100x70			20	95	9		140TA7770
	PU	74,5x48	82xx95			33	165	8,5		MMS-RO-00001
	RB	76x31	92x63			28	106	9		MMS-RO-00002
	RB-NM	100x32	100x85			45	132	8		139TA6647

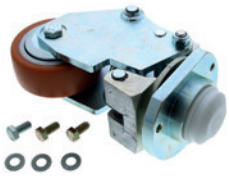
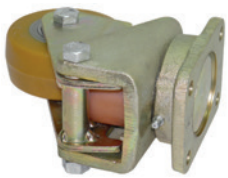
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x35	110x102			25	135	10		129TA9885
	NY	100x37	135x110				139	10		MMS-RO-00003
	NY	100x37	135x110			42	139	10		MMS-RO-00004
	RB	100x39,5	117x117			45	127	10		MMS-RO-00005
	PU	100x39,6	105,3x85,2			29,4	180,6	10,8		MMS-RO-00006

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40	100x85			30	150	9,2		MMS-RO-00007
	PU	100x40	100x85			32	170	9		MMS-RO-00008
	VU	100x40	100x85			32	175	9		MMS-RO-00009
	PU	100x40	100x85			38	170	9		MMS-RO-00010
	PU	100x40	100x86			35	141	9		MMS-RO-00011

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40	104,5xx118			30	244	8,5		MMS-RO-00012
	PU	100x40	104,5xx118			30	244	8,5		MMS-RO-00013
	PU	100x40	105x85			30	171	10		MMS-RO-00014
	PU	100x40	105x85			30	171	10		MMS-RO-00015
	VU	100x40	105x85			25	175	11		MMS-RO-00016

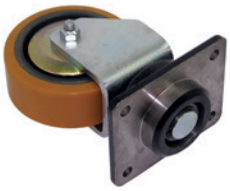
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40	105x85			33	175	11		MMS-RO-00017
	PU	100x40	139x109			17	149	11		MMS-RO-00018
	PU	100x40	140x110			32	175	11		MMS-RO-00019
	PU	100x40	140x110			32	175	11		MMS-RO-00020
	PU	101x41	114x96			34	135	10,3		MMS-RO-00021

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x50	114x102			25	143			MMS-RO-00022
	PU	102x50	115x102			28	145	11		MMS-RO-00023
	PU	125x34	100x85			48	162	9		MMS-RO-00024
	PU	125x40	135x110			28	170	11		MMS-RO-00025
	PU	125x50	128x96			20	209	11		MMS-RO-00026

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	125x50	134x109			30	194	11		MMS-RO-00027
	VU	125x50	135x110			25	207,5	12,5		MMS-RO-00028
	PU	125x50	135x110			56	187	13,5		MMS-RO-00029
	PU	125x50	135x111			25	191	11		MMS-RO-00030
	PU	125x50	136x110			35	210	14		MMS-RO-00031

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	VU	125x50	175x140			55	180			MMS-RO-00032
	VU	125x54	120x120			28	165			MMS-RO-00033
	PU	125x54	140x110			50	175	11		MMS-RO-00034
	PU	125x60	140x110			21	169	11		MMS-RO-00035
	PU-soft	126,5x38	115x96			37	159	10,5		MMS-RO-00036

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	RB-NM	127x50	115x102			45	164	11		MMS-RO-00037
	PU	127x50	115x103			49	165	11,5		MMS-RO-00038
	PU	127x50,8	115x100,5			48,5	165	11		MMS-RO-00039
	VU	140x54		80x87		40	338			MMS-RO-00040
	PU	140x54	135x110			42	195			MMS-RO-00041

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	140x54	135x110			25	208			MMS-RO-00042
	PU	140x54	140x110			28	193			MMS-RO-00043
	PU	140x60	128x96,2	59,5x21		24	222	10,5		MMS-RO-00044
	NY	150x40	115x98			45	190	10		MMS-RO-00045
	PU	150x40	135x110			35	195	10		MMS-RO-00046

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	150x40	135x110			35	195	11		MMS-RO-00047
	VU	150x48	135x110			27	212	12		MMS-RO-00048
	VU	150x55	130x130			48	195			MMS-RO-00049
	PU	150x50	135x110			30	228	11		MMS-RO-00050
	PU	150x50	135x110			32	200			MMS-RO-00051

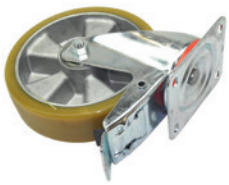
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	150x50	135x110			40	195	10		MMS-RO-00052
	PU	150x50	135x110			42,5	198			MMS-RO-00053
	PU	150x50	135x110			65	202	12		MMS-RO-00054
	PU	150x54		72x60		38	230			MMS-RO-00055
	PU	150x54		85x60		38	230			MMS-RO-00056

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	150x54	135x110			35	200			MMS-RO-00057
	PU-soft	150x54	135x110			40	200			MMS-RO-00058
	PU	150x54	135x110			24	217	13		MMS-RO-00059
	PU	150x55	115x115			28	250	11		MMS-RO-00060
	VU	150x78	178x178				285			MMS-RO-00061

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	180x65	200x160			40	242			MMS-RO-00062
	PU	200x50	134x117				236	11		MMS-RO-00063
	PU	200x50	135x110			54	235	11		MMS-RO-00064
	PU	200x50	135x110				265	13		MMS-RO-00065
	RB	200x50	135x110				270			MMS-RO-00066

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	RB	200x80	136x111			74	250	11		MMS-RO-00067
	RB-NM	204x63	160x113			50	254			MMS-RO-00068

TOP PLATE CYLINDRICAL- LIGHT VERSION

	PU	85x48				20	178			MMS-RO-00069
	PU	90x50				20,3	164	10,25	yellow	MMS-RO-00070

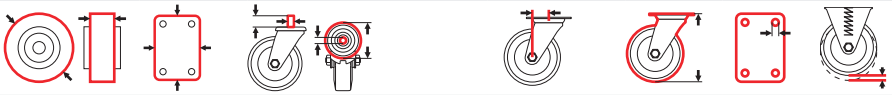
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40				25	211	8,5	blue	MMS-RO-00071
	PU	100x40				36,4	233			MMS-RO-00072
	PU	100x40			M10	33	194		brown	MMS-RO-00073
	PU	125x50				25	190	11		MMS-RO-00074
	PU	125x60				25	190			MMS-RO-00075

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	125x60			M27	25	237,5			MMS-RO-00076
	PU	130x55		140x85		20	214	6,75		MMS-RO-00077
	PU	140x54				20	220	10	blue	MMS-RO-00078
	PU	140x54				20	220	10	grey	MMS-RO-00079
	PU	140x54			M10	42	213			MMS-RO-00080

CASTORS



	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
CYLINDRICAL TOP PLATE- LIGHT VERSION										
	PU	140x54				43		10		MMS-RO-00081
	VU	140x60				35	199	10		MMS-RO-00082
	PU-soft	150x54				40	207	10		MMS-RO-00083
BOLTED FIXING - LIGHT VERSION										
	NY	38x18	34,8x34,8		M8		82,5			MMS-RO-00084

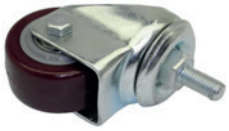
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	42x35			M10	22	83			139TA7445
	RB-NM	50x22			M10	25	64			129TA9859
	RB-NM	50x24			M10	15	75			129TA9860
	RB-NM	50x18			M10	25	103			166TA6738
	PU	50x19			M10	21	108			MMS-RO-00085

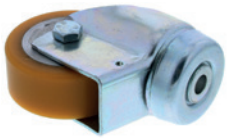
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	RB	50x18			M10	21,5	99			MMS-RO-00086
	PU	60x31			5/8 UNC	30	152			152TA3275
	RB	60x24				28	87	12,4		MMS-RO-00087
	PU	63x35			1/2 UNC	30	108			139TA6920
	RB-NM	64x35			1/2 UNC	32	128			139TA4813

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	65x32			M12	36	120			MMS-RO-00088
	RB	75x25				24	100	11		MMS-RO-00089
	PU	80x32				33	106	12		166TA6663
	RB-NM	80x32				33	106	12		141TA7542
	RB	80x32				37	99	10,5		MMS-RO-00090

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	80x34				45	120	12		MMS-RO-00091
	PU	80x40			M12	38,1	133			MMS-RO-00092
	PU-soft	80x40			M12	40	108			129TA9861
	NY	80x41,5				30	101	12,5		166TA6743
	RB	80,5x31				33	121	13		166TA6740

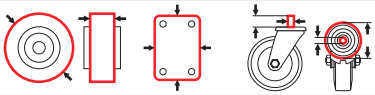
CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	88x31			1/2 UNC	32	133			MMS-RO-00093
	PU	98x43				40	136	10,25		MMS-RO-00094
	PU	98x61,5				45	135	10,5		166TA6737
	PU	99,6x40			M45	25	266			MMS-RO-00095
	RB-NM	100x25				40	122	10		166TA6667

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x33				42	130	12,4		MMS-RO-00096
	NY	150x40				50	190	17,5		MMS-RO-00097
	NY	160x50				45	195	20		MMS-RO-00098
	PU	200x50			3/4 UNC		282			MMS-RO-00099
	PU-soft	200x50				45	243,5	19,4		MMS-RO-00100

CASTORS



	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
TOP BEARING - LIGHT VERSION										
	RB	50x18					125			MMS-RO-00101
	PU	100x40				30	208			MMS-RO-00102
	PU	100x40				25				MMS-RO-00103
	PU	100x40				30	210	10		MMS-RO-00104

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40				27	257	10		MMS-RO-00105
	PU	100x40				35	175			MMS-RO-00106
	PU	100x40				33	155	10		MMS-RO-00107
	PU	100x50					146	9		MMS-RO-00108
	VU	122x60				37		10		MMS-RO-00109

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	125x40				45	265			MMS-RO-00110
	PU	125x40				29	266		brown	MMS-RO-00111
	PU	125x40				24	216		grey	MMS-RO-00112
	PU	125x50				32	175	11		MMS-RO-00113
	VU	125x50	135x111			25	192	11		MMS-RO-00114

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	125x54				25	170			MMS-RO-00115
	VU	140x50		85x49		28	216			MMS-RO-00116
	VU	140x54		85x59,5		28	226			MMS-RO-00117
	PU	140x54		85x60		38	230			MMS-RO-00118
	PU	140x54		120		30	230	12		MMS-RO-00119

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	VU	150x48		120x120		34	150	10		MMS-RO-00120
	PU	150x48				40	223			MMS-RO-00121
	PU	150x48		50x79		37	328			MMS-RO-00122
	PU	150x50				40	170			MMS-RO-00123
	PU	150x50		135x110			225	11		MMS-RO-00124

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
FIXED STEM - LIGHT VERSION										
	PU	76x35			M12	35	155			166TA6747
	PU	90x50				20,3	161			MMS-RO-00125
	PU	100x40				30	160			MMS-RO-00126
	PU	100x40			M16	30	160			MMS-RO-00127

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	100x40				29	180		grey	MMS-RO-00128
	PU	125x40				29	219		brown	MMS-RO-00129
	PU	125x40				25	362		green	MMS-RO-00130
	PU	125x40				25	362		red	MMS-RO-00131
	PU	140x54		72x60		26	240	12		MMS-RO-00132

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	PU	140x54		40x53		30	218			MMS-RO-00133
	PU	140x57		40x47		25	202			MMS-RO-00134

DOUBLE WHEELS - LIGHT VERSION

	PU	140x54				18		10		MMS-RO-00135
	PU	150x48	150x100			52	210	14		MMS-RO-00136

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
SPECIAL - LIGHT VERSION										
	PU	50x22,5	72x33,5				182,5	7		MMS-RO-00137
	NY	54x25	127x49,5		M8	62	128	8,8		MMS-RO-00138
	PU	125x57				22	189	11		MMS-RO-00139
	PU	140x54	202,5x187,5	83x67		43	262	8,5		MMS-RO-00140

CASTORS

	Mat	Dia x width wheels mm	L x W top plate mm	Dia x Height stem mm	Type of thread stem	Eccentricity mm	Total height mm	Dia bolt hole(s) mm	Colour damping	REF
	VU	148x54	130x120			23	212	11		MMS-RO-00141
	PU	150x50	140x140			25	220	10		MMS-RO-00142
	PU-soft	150x56,5				45	208	8,5		MMS-RO-00143
	VU	150x60	150x150			35	330	12		MMS-RO-00144

CASTORS

STEEL PLATE CASTOR WITH NYLON RIM AND RUBBER NON MARKING WHEELS

Dia wheel mm	Width mm	Top plate dimensions mm	Total height mm	Dia bolt hole(s) mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
50	19	60x60	69	6,3	40	MMS-RO-00145	MMS-RO-00146	MMS-RO-00147
75	25	60x60	100	6,3	75	MMS-RO-00148	MMS-RO-00149	MMS-RO-00150
100	32	77x67	135	8,5	80	MMS-RO-00151	MMS-RO-00152	MMS-RO-00153
125	32	77x67	165	8,5	100	MMS-RO-00154	MMS-RO-00155	MMS-RO-00156
100	34	105x85	128	9	160	MMS-RO-00157	MMS-RO-00158	MMS-RO-00159
125	40	105x85	155	9	250	MMS-RO-00160	MMS-RO-00161	MMS-RO-00162
160	46	137x105	200	11	300	MMS-RO-00163	MMS-RO-00164	MMS-RO-00165
200	46	137x105	240	11	400	MMS-RO-00166	MMS-RO-00167	MMS-RO-00168

STEEL PLATE CASTOR WITH NYLON WHEEL

Dia wheel mm	Width mm	Top plate dimensions mm	Total height mm	Dia bolt hole(s) mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
80	34	105x85	108	9	200	MMS-RO-00169	MMS-RO-00170	MMS-RO-00171
100	36	105x85	128	9	200	MMS-RO-00172	MMS-RO-00173	MMS-RO-00174
125	40	105x85	155	9	250	MMS-RO-00175	MMS-RO-00176	MMS-RO-00177
160	40	137x105	200	11	350	MMS-RO-00178	MMS-RO-00179	MMS-RO-00180
200	50	137x105	240	11	350	MMS-RO-00181	MMS-RO-00182	MMS-RO-00183

STEEL PLATE CASTOR WITH NYLON WHEEL

Dia wheel mm	Width mm	Top plate dimensions mm	Total height mm	Dia bolt hole(s) mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
80	35	105x85	108	9	70	MMS-RO-00184	MMS-RO-00185	MMS-RO-00186
100	35	105x85	128	9	75	MMS-RO-00187	MMS-RO-00188	MMS-RO-00189
125	37	105x85	155	9	100	MMS-RO-00190	MMS-RO-00191	MMS-RO-00192
160	40	137x105	200	11	135	MMS-RO-00193	MMS-RO-00194	MMS-RO-00195
200	50	137x105	240	11	200	MMS-RO-00196		MMS-RO-00197
125	50	137x105	161	11	300	MMS-RO-00198	MMS-RO-00199	MMS-RO-00200
160	50	137x105	200	11	350	MMS-RO-00201	MMS-RO-00202	MMS-RO-00203

STEEL PLATE WITH POLYURETHANE ON ALUMINIUM RIM

Dia wheel mm	Width mm	Top plate dimensions mm	Total height mm	Dia bolt hole(s) mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
100	40	105x85	128	9	250			MMS-RO-00204
125	30	105x85	155	9	250	MMS-RO-00205	MMS-RO-00206	MMS-RO-00207
160	50	137x105	200	11	350	MMS-RO-00208	MMS-RO-00209	MMS-RO-00210
200	50	137x105	240	11	350	MMS-RO-00211	MMS-RO-00212	MMS-RO-00213

UNIVERSAL CASTORS

MEDIUM WEIGHT CASTORS WITH RUBBER WHEELS AND STEELPLATED RIMS

Dia wheel mm	Width mm	Height mm	Top plate dimensions mm	Bolt hole spacing mm	Hole dia mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
125	37,5	160	135x110	105x80	10	130	MMS-RO-00214	MMS-RO-00215	MMS-RO-00216
140	37,5	176	100x85	80x60	9	150	MMS-RO-00217	MMS-RO-00218	MMS-RO-00219
150	40	181	135x110	105x80	11,5	170	MMS-RO-00220	MMS-RO-00221	MMS-RO-00222
160	40	199	140x110	105x80	11	180	MMS-RO-00223	MMS-RO-00224	MMS-RO-00225
180	45	219	140x110	105x80	11	200	MMS-RO-00226	MMS-RO-00227	MMS-RO-00228
200	50	240	135x110	105x80	11,5	230	MMS-RO-00229	MMS-RO-00230	MMS-RO-00231
250	60	296	200x160	160x120	14	300	MMS-RO-00232		MMS-RO-00233
280	60	311	200x160	160x120	14	390	MMS-RO-00234		MMS-RO-00235

HEAVY WEIGHT CASTORS WITH RUBBER WHEELS AND ALUMINIUM RIMS

Dia wheel mm	Width mm	Height mm	Top plate dimensions mm	Bolt hole spacing mm	Hole dia mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
100	40	128	100x85	80x60	9	180	MMS-RO-00236	MMS-RO-00237	MMS-RO-00238
125	50	165	140x110	105x80	11	220	MMS-RO-00239	MMS-RO-00240	MMS-RO-00241
160	50	207	135x110	105x80	12	300	MMS-RO-00242	MMS-RO-00243	MMS-RO-00244
180	50	240	135x110	105x80	12	350	MMS-RO-00245	MMS-RO-00246	MMS-RO-00247
200	50	250	135x110	105x80	12	450	107TA3316	MMS-RO-00248	MMS-RO-00249
230	50	295	135x110	105x80	12	500	MMS-RO-00250	MMS-RO-00251	MMS-RO-00252
250	60	307	200x160	160x120	15	600	MMS-RO-00253		MMS-RO-00254

HEAVY WEIGHT CASTORS WITH NYLON (POLYAMIDE) WHEELS

Dia wheel mm	Width mm	Height mm	Top plate dimensions mm	Bolt hole spacing mm	Hole dia mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
80	30	107	100x85	80x60	9	180	MMS-RO-00255	MMS-RO-00256	MMS-RO-00257
100	30	128	100x85	80x60	9	200	MMS-RO-00258	MMS-RO-00259	MMS-RO-00260
100	37	137	105x85	80x60	8	300	MMS-RO-00261	MMS-RO-00262	MMS-RO-00263
125	38	156	100x85	80x60	9	220	MMS-RO-00264	MMS-RO-00265	MMS-RO-00266
125	40	163	135x110	105x80	10	300	MMS-RO-00267	MMS-RO-00268	MMS-RO-00269
125	45	170	140x110	105x80	11	650	MMS-RO-00270		MMS-RO-00271
150	40	195	135x110	105x80	10	400	MMS-RO-00272	MMS-RO-00273	MMS-RO-00274
150	48	203	135x110	105x80	12	850	MMS-RO-00275	MMS-RO-00276	MMS-RO-00277
175	50	238	135x110	105x80	12	500	MMS-RO-00278	MMS-RO-00279	MMS-RO-00280
200	50	250	135x110	105x80	12	600	MMS-RO-00281	MMS-RO-00282	MMS-RO-00283

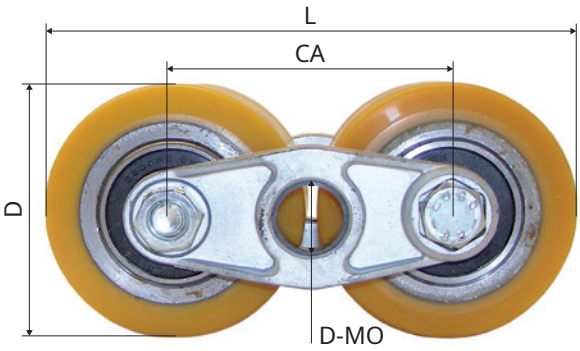
EXTRA HEAVY WEIGHT CASTORS WITH POLYURETHANE WHEELS, STEEL/CAST IRON RIMS

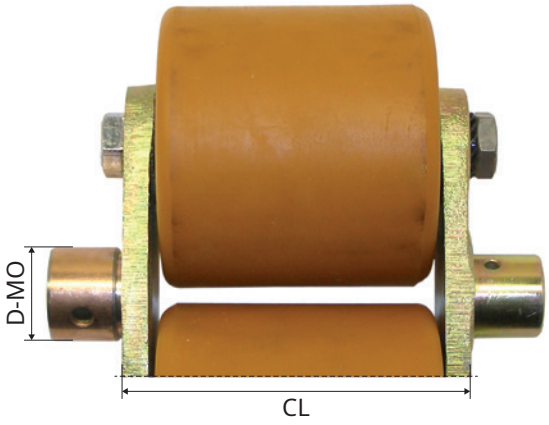
Dia wheel mm	Width mm	Height mm	Top plate dimensions mm	Bolt hole spacing mm	Hole dia mm	Cap kg	REF Swivel castor	REF Swivel castor with brake	REF Fixed castor
75	62	127	135x110	105x80	13	470	MMS-RO-00284		MMS-RO-00285
82	70	131	135x110	105x80	12	700	MMS-RO-00286		MMS-RO-00287
100	30	145	105x85	80x60	8	300	MMS-RO-00288	MMS-RO-00289	MMS-RO-00290
125	30	172	135x110	105x80	11,5	300	MMS-RO-00291	MMS-RO-00292	MMS-RO-00293
125	40	172	135x110	105x80	10	400	MMS-RO-00294	MMS-RO-00295	MMS-RO-00296
150	35	200	140x110	105x80	11	490	MMS-RO-00297	MMS-RO-00298	MMS-RO-00299
150	50	202	135x110	105x80	12	700	107TA3333	MMS-RO-00300	MMS-RO-00301
175	35	225	140x110	105x80	11	650	MMS-RO-00302	MMS-RO-00303	MMS-RO-00304
200	50	250	135x110	105x80	12	850	MMS-RO-00305	MMS-RO-00306	MMS-RO-00307
250	50	307	200x160	160x120	14	1200	MMS-RO-00308	MMS-RO-00309	MMS-RO-00310
250	60	307	200x160	160x120	14	1400	MMS-RO-00311	MMS-RO-00312	MMS-RO-00313
300	70	350	200x160	160x120	14	1800	MMS-RO-00314	MMS-RO-00315	MMS-RO-00316
300	100	380	255x205	210x160	16	2800	MMS-RO-00317	MMS-RO-00318	MMS-RO-00319

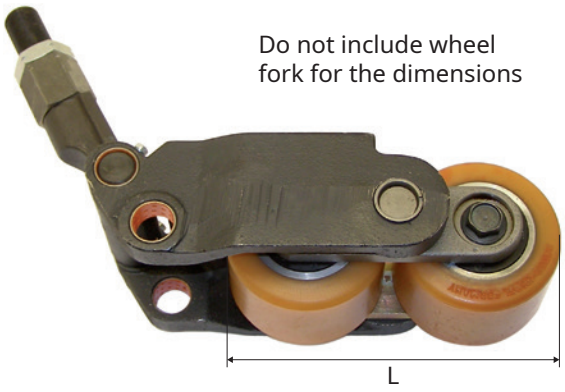
NOTES

ROLLERS & LOAD WHEELS

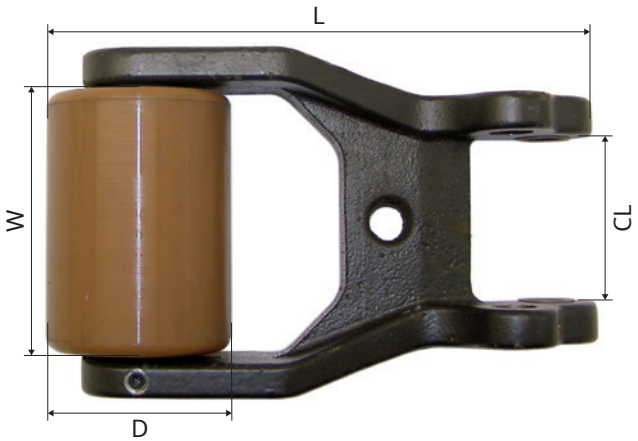
ROLLER ASSEMBLIES







Do not include wheel fork for the dimensions



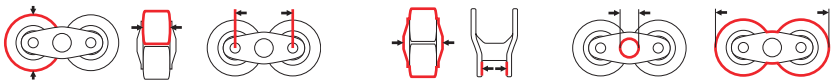
MATERIAL

NY	Nylon
PU	Polyurethane
VU	Vulkollan®
ST	Steel
PU-PA	PU + Polyamide centre

THE LIST IS SORTED PER

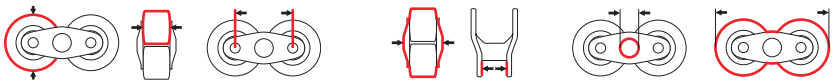
Diameter of the roller = D
Width of the roller = W
Distance = CA
Distance = CL

ROLLER ASSEMBLIES



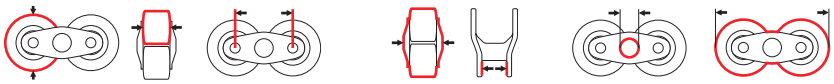
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	NY	32x20	45	38	16	77	MMS-AG-00001
	NY	50x35				64	MMS-AG-00002
	RB	80x37	70	97,6	8,5	190	MMS-AG-00003
	NY	80x70	85	96	20	165	MMS-AG-00004
	NY	80x70	85	96	20	165	MMS-AG-00005

ROLLER ASSEMBLIES



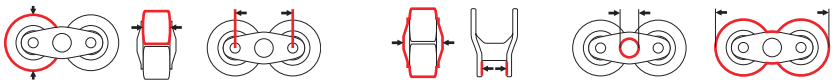
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	80x70	84	95	20	164	MMS-AG-00006
	VU	81x67	90	96	20	172	MMS-AG-00007
	VU	81,5x70	88	57,5		169,5	MMS-AG-00008
	NY	82x60	105	80,5	16	186	MMS-AG-00009
	PU	82x60	104	81	16	186	MMS-AG-00010

ROLLER ASSEMBLIES



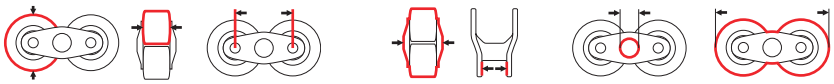
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	82x62	86	98	20	168	MMS-AG-00011
	VU	82x66	90	96	20	171	MMS-AG-00012
	PU-NY center	82x66	90	96	20	170	MMS-AG-00013
	PU	82x70	110	102	20	192	MMS-AG-00014
	PU	82x70	90	94	20	172	MMS-AG-00015

ROLLER ASSEMBLIES



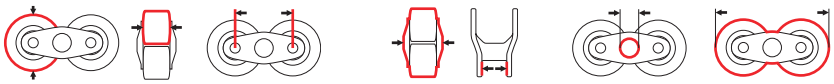
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	82x70	110	103	20	192	MMS-AG-00016
	PU	82x70	94	57		176	MMS-AG-00017
	PU	82x70	95	57		176	MMS-AG-00018
	PU	82x75	95	98	34	177	MMS-AG-00019
	PU	82x100		57		232	MMS-AG-00020

ROLLER ASSEMBLIES



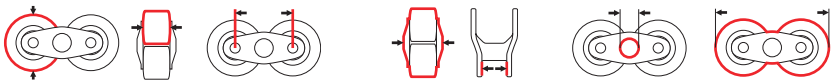
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	82x100		57		214	MMS-AG-00021
	PU	82x100		67,5		203	MMS-AG-00022
	VU	84x60	89	50		173	MMS-AG-00023
	VU	84x60	94	46		178	MMS-AG-00024
	NY	84x73	114	100	17	198	MMS-AG-00025

ROLLER ASSEMBLIES



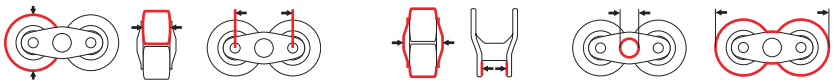
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	84x75	125	97	23	208	MMS-AG-00026
	VU	84x75	90	70		175	MMS-AG-00027
	PU	84x75	96	46		179	MMS-AG-00028
	VU	84x75	93,5	47,7		284	MMS-AG-00029
	PU	84x80	90	100,5	25	174	MMS-AG-00030

ROLLER ASSEMBLIES



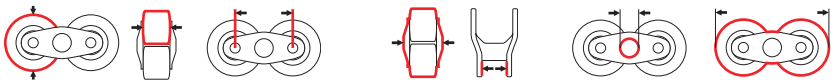
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	84x80	91	100	25	174	MMS-AG-00031
	PU	84x80	90	66		174	MMS-AG-00032
	PU	84x100		42		200	MMS-AG-00033
	VU	84x100		51		201	MMS-AG-00034
	VU	84x105		51		200	MMS-AG-00035

ROLLER ASSEMBLIES



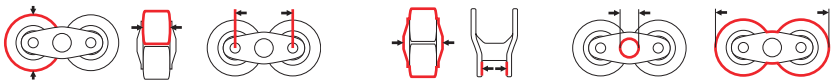
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	VU	84x107		48		199	MMS-AG-00036
	PU	85x60	90	80	25	173	MMS-AG-00037
	VU	85x60	88,5	63		175	MMS-AG-00038
	PU	85x60	95	80,5		175	MMS-AG-00039
	NY	85x66	90	97	20	173	MMS-AG-00040

ROLLER ASSEMBLIES



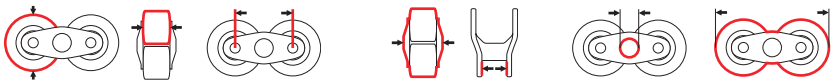
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	85x73	95	102	18	179	MMS-AG-00041
	VU	85x74	100	70		250	MMS-AG-00042
	PU	85x75	114	101	17,2	198	MMS-AG-00043
	VU	85x75	95	98	25	179	MMS-AG-00044
	PU	85x75	94	48,8		280,8	MMS-AG-00045

ROLLER ASSEMBLIES



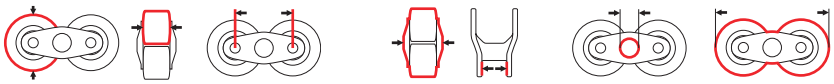
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	85x80	90	48		175	MMS-AG-00046
	PU	85x80	89	50		174	MMS-AG-00047
	PU	85x80	89	48		174	MMS-AG-00048
	PU	85x85	130	111	25	215	MMS-AG-00049
	VU	85x85	130	114	25	214	MMS-AG-00050

ROLLER ASSEMBLIES



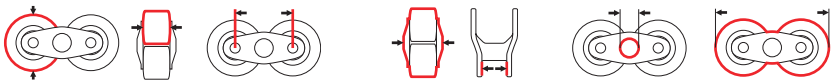
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	VU	85x85	95	56		178	MMS-AG-00051
	VU	85x85	95	48		180	MMS-AG-00052
	PU	85x85	95	48		180	MMS-AG-00053
	PU	85x85	94	56		178	MMS-AG-00054
	PU	85x95		51		215	MMS-AG-00055

ROLLER ASSEMBLIES



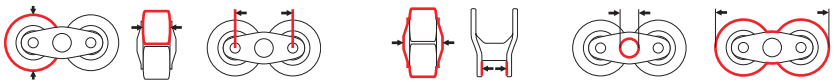
	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	85x100		71		200	MMS-AG-00056
	VU	85x100		58		214	MMS-AG-00057
	VU	85x105		50,5		202	MMS-AG-00058
	PU	85x105		60		203	MMS-AG-00059
	PU	85x110		58		214	MMS-AG-00060

ROLLER ASSEMBLIES



	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	VU	85x110		48		235	MMS-AG-00061
	VU	85x110		57		241	MMS-AG-00062
	PU	85x110		55		215	MMS-AG-00063
	VU	85x110		55		215	MMS-AG-00064
	VU	85x110		55		215	MMS-AG-00065

ROLLER ASSEMBLIES

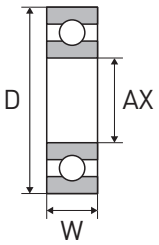


	Mat	Dia x width wheels mm	Center distance roller shafts mm	Clamping length mm	Dia mounting mm	Total length mm	REF
	PU	86x80	89	60		174	MMS-AG-00066

NOTES

ROLLERS & LOAD WHEELS

COMMONLY USED BEARINGS

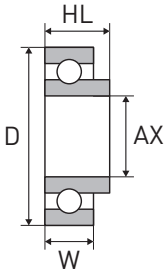


STANDARD BEARING

INOX BEARING

Prefix 'S' or suffix 'SS'

CUP & CONE BEARING



ZV BEARING

SPECIAL BEARING (USED FOR BT)

Outer diameter: = diameter bearing seat	D
Width:	W
Hub length:	HL
Inner diameter:	AX

STANDARD BEARINGS

Bearing	D	W	HL	AX	REF
Ø 32 mm					
6201-2RS	32	10	10	12	MMS-RL-00001
6002-2RS	32	9	9	15	MMS-RL-00003
Ø 35 mm					
6202-2RS	35	11	11	15	MMS-RL-00005
6003-2RS	35	10	10	17	MMS-RL-00007
Ø 37 mm					
6301-2RS	37	12	12	12	MMS-RL-00009
Ø 40 mm					
6203-2RS	40	12	12	17	MMS-RL-00012
Ø 42 mm					
6302-RS	42	13	13	15	MMS-RL-00014
22053	42	14	19	17	MMS-RL-00016
6004-2RS	42	12	12	20	MMS-RL-00018
Ø 47 mm					
6303-2RS	47	14	14	17	MMS-RL-00020
6204-2RS	47	14	14	20	MMS-RL-00022
6005-2RS	47	12	12	25	MMS-RL-00023
Ø 52 mm					
6304-2RS	52	15	15	20	MMS-RL-00026
6205-2RS	52	15	15	25	MMS-RL-00028
Ø 55 mm					
6006-2RS	55	13	13	30	MMS-RL-00029
Ø 62 mm					
6305-2RS	62	17	17	25	MMS-RL-00030
6206-2RS	62	16	16	30	MMS-RL-00031
6007-2RS	62	14	14	35	MMS-RL-00032
6908-2RS	62	12	12	40	MMS-RL-00033

Bearing	D	W	HL	AX	REF
Ø 72 mm					
6306-2RS	72	19	19	30	MMS-RL-00002
6207-2RS	72	17	17	35	MMS-RL-00004
Ø 75 mm					
6009-2RS	75	16	16	45	MMS-RL-00006
Ø 80 mm					
6307-2RS	80	21	21	35	MMS-RL-00008
6208-2RS	80	18	18	40	MMS-RL-00010
32010-	80	15,4	20,6	50	MMS-RL-00011
6010-2RS	80	16	16	50	MMS-RL-00013
Ø 85 mm					
3020-JR	85	16	22	45	MMS-RL-00015
6209-2RS	85	19	19	45	MMS-RL-00017
Ø 90 mm					
6308-2RS	90	23	23	40	MMS-RL-00019
6210-2RS	90	20	20	50	MMS-RL-00021
Ø 100 mm					
6407-	100	25	25	35	MMS-RL-00024
6309-ZZ	100	25	25	45	MMS-RL-00025
6211-2RS	100	21	21	55	MMS-RL-00027

All dimensions are in mm.

STAINLESS STEEL BEARINGS

Bearing	D	W	HL	AX	REF
Ø 47 mm					
6303-2RS(SS)	47	14	14	17	MMS-RL-00034
6204-ZZ(SS)	47	14	14	20	MMS-RL-00035
6005-RS(SS)	47	12	12	25	MMS-RL-00036
Ø 52 mm					
6304-2RS(SS)	52	15	15	20	MMS-RL-00037
6205-ZZ(SS)	52	15	15	25	MMS-RL-00038

ZV BEARINGS

Bearing	D	W	HL	AX	REF
Ø 47 mm					
6303-ZV	47	14	17	17	MMS-RL-00039
6204-ZV	47	14	17	20	MMS-RL-00040
6204-ZV-12/15	47	12	15	20	MMS-RL-00041
6005-ZV	47	12	15	25	MMS-RL-00042
Ø 52 mm					
6205-ZV	52	15	18	25	MMS-RL-00043

SPECIAL BEARING (USED FOR BT)

Bearing	D	W	HL	AX	REF
Ø 42 mm					
22053	42	14	19	17	106TA6785

Beta
Beta
142
17

ROLLERS & LOAD WHEELS

4 PCS CIRCLIPS PLIERS SET

Set of 4 common precision circlips pliers for the highest requirements
- Attractive sales packaging with Euro standard perforation
- Sturdy plastic packaging, also suitable for storage of the pliers

Contains
- Precision circlips pliers to assemble internal circlips into bores – straight tip, Ø 12–25 mm
- Precision circlips pliers to assemble internal circlips into bores – straight tip, Ø 19–60 mm
- Precision circlips pliers to assemble external circlips on shafts – straight tip, Ø 10–25 mm
- Precision circlips pliers to assemble external circlips on shafts – straight tip, Ø 19–60 mm

REF MMS-AT-00001

BEARING FITTING TOOL SET

Heavy-duty bearing fitting tool kit made of steel for bearing installation
with a hydraulic press or hammer
- Complete easy-to-manage package
- 33 impact rings and 5 strike pipes made of extra strong steel and 1 dead blow hammer
- The combination of impact ring and impact sleeve required for the installation of the ball bearing can be found in the conversion table included
- No damaging of the axes, bearing casings and gaskets: combination of the impact ring and pipe ensures the forces are never directed through the rolling elements of the bearing
- Almost all components available as replacement parts

Contains
- Inner diameter of ball bearing: 10 - 50 mm
- Outer diameter of ball bearing: 26 - 110 mm
- 5 impact sleeves Ø 15, 20, 30, 40 and 55 mm
- Length of the impact sleeve: 225 mm
- Weight: 8,25 kg

REF MMS-AT-00002

INTERNAL EXTRACTING TOOL SET

Universal sets for extracting inner bearings
- The 2-shell design with extra large grasp edges ensures safe extraction
- The internal extractors are equipped with an internal safety stop to protect against excess spreading and overloading
- Mechanical pressure screw
- Milled thread treated with special coating
- The internal extractors can be combined with counter supports and slide hammers
- The arms on the counter supports are easy-to-adjust thanks to an internal spring mechanism (size 1 to 3)
- Thanks to their support struts, sizes 4 and 5 counter struts are particularly suited for large ball bearings and ensure that the assembly remains stable during the extraction process
- Almost all components available as replacement parts

- Inner diameter of ball bearing: 12 - 70 mm
- Weight: 9,94 kg

REF MMS-AT-00003

INTERNAL EXTRACTING TOOL SET

Universal sets for extracting inner bearings
- The 2-shell design with extra large grasp edges ensures safe extraction
- The internal extractors are equipped with an internal safety stop to protect against excess spreading and overloading
- Mechanical pressure screw
- Milled thread treated with special coating
- The internal extractors can be combined with counter supports and slide hammers
- The arms on the counter supports are easy-to-adjust thanks to an internal spring mechanism (size 1 to 3)
- Thanks to their support struts, sizes 4 and 5 counter struts are particularly suited for large ball bearings and ensure that the assembly remains stable during the extraction process
- Almost all components available as replacement parts

- Inner diameter of ball bearing: 10 - 50 mm
- Outer diameter of ball bearing: 26 - 110 mm
- 5 impact sleeves Ø 15, 20, 30, 40 and 55 mm
- Length of the impact sleeve: 225 mm
- Weight: 8,25 kg
- Ball bearing ISO: 6000-6020, 6200-6212, 6300-6311, 6403-6408
- Inner diameter of ball bearing: 10 - 100 mm
- Outer diameter of ball bearing: 26 - 150 mm
- Hexagon drive (male): 13 and 17 mm
- Jaw length: 70 and 156 mm
- Number of rings: 13
- Number of jaws: 14
- Diameter of support ring: 19 - 77,5 mm
- 3 counter-pressure pads for extraction of ball bearing with hollow shaft Ø 10 - 42 mm
- 4 counter-pressure pads Ø 35 - 80 mm
- Weight: 7,13 kg

REF MMS-AT-00004

BALL BEARING PULLER SET

To remove grooved ball bearings quickly without causing damage and without having to dismantle the shaft

- Puller is self-tensioning and easy to handle
- Special cross-beam design ensures spread adjustment of the pulling jaws
- Pulling jaws specifically developed for precise mounting in bearing tracks for optimal support and better extension force
- Pulling jaws made of two parts: dowel pin is hammered into the upper end of the jaw
- Simple, self-explanatory use with a small number of individual components
- Magnets under the cross-beam ensure simple mounting of the support rings on the ball bearing
- Simple mounting of the pulling jaws with 90° rotation in the cross-beam

- Inner diameter of ball bearing: 10 - 50 mm
- Outer diameter of ball bearing: 26 - 110 mm
- 5 impact sleeves Ø 15, 20, 30, 40 and 55 mm
- Length of the impact sleeve: 225 mm
- Weight: 8,25 kg

- Ball bearing ISO: 6000-6020, 6200-6212, 6300-6311, 6403-6408
- Inner diameter of ball bearing: 10 - 100 mm
- Outer diameter of ball bearing: 26 - 150 mm
- Hexagon drive (male): 13 and 17 mm
- Jaw length: 70 and 156 mm
- Number of rings: 13
- Number of jaws: 14
- Diameter of support ring: 19 - 77,5 mm
- 3 counter-pressure pads for extraction of ball bearing with hollow shaft Ø 10 - 42 mm
- 4 counter-pressure pads Ø 35 - 80 mm
- Weight: 7,13 kg

REF MMS-AT-00005

1/2" TORQUE WRENCHES

Beta Utensili S.p.A. Authorized Dealer

Click-type torque wrenches with reversible ratchets for right-hand tightening
- Scale increased by 60% for improved visibility and setting accuracy
- Torque adjusting speed increased by 40%
- Handle and lens materials resistant to all chemical substances used in automotive sector, industry and aviation
- Red colour of o-ring indicates that wrench is unlocked and torque can be adjusted

- Size of the connection: 1/2"
- Capacity: 20 - 100 Nm (2 - 10 Kgfm)
- Torsion accuracy: 3%
- Right hand tightening
- Length: 367 mm
- Weight: 800 g
- Complies with UNI EN ISO 6789

REF MMS-AT-00006

1/2" TORQUE WRENCHES

Beta Utensili S.p.A. Authorized Dealer

Click-type torque wrenches with reversible ratchets for right-hand tightening
- Scale increased by 60% for improved visibility and setting accuracy
- Torque adjusting speed increased by 40%
- Handle and lens materials resistant to all chemical substances used in automotive sector, industry and aviation
- Red colour of o-ring indicates that wrench is unlocked and torque can be adjusted

- Size of the connection: 1/2"
- Capacity: 40 - 200 Nm (4 - 20 Kgfm)
- Torsion accuracy: 3%
- Right hand tightening
- Length: 465 mm
- Weight: 1010 g
- Complies with UNI EN ISO 6789

REF MMS-AT-00007

1/2" 42 PCS BI-HEXAGON SOCKET SET

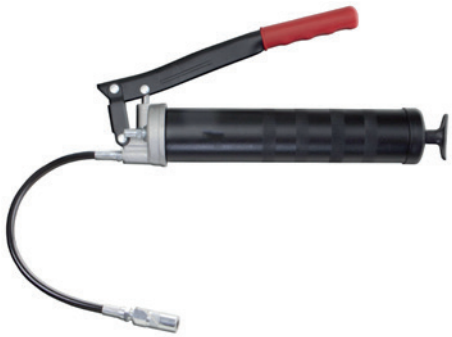
Beta Utensili S.p.A. Authorized Dealer

Bi-hexagon sockets set - 42 pieces
Contains:
- 20 square drive bi-hex sockets: 10 to 32 mm
- 17 square drive bi-hex sockets: 3/8 to 1.1/4"
- 2 extension bars: 125 and 255 mm
- Universal joint
- Sliding T-handle
- Reversible ratchet

- Size of the connection: 1/2 "
- Dimensions (L x W x D): 420 x 280 x 60 mm
- Weight: 7,5 kg

REF MMS-AT-00008

INDUSTRIAL GREASE GUN



Extend the lifespan of machinery with this manual grease gun
- Easy to manoeuvre
- High pressure
- Less waste
- Cleaner

- Length flexible: 300 mm
- Thread size: M10
- Filling: cartridge, bulk
- Pressure: 413 Bar
- Number of couplings: 1

REF MMS-AT-00009

ACCU GREASE GUN WITH FLEXIBLE HOSE - 20 V

Extend the lifespan of machinery with this battery-powered grease gun
- Easy to manoeuvre
- Constant flow of grease
- Consistent lubrication
- With LED light at the grease gun head
- Soft grip handle
- 2 lithium-ion batteries 20 V, 2000 mAh
- Molded seal for absolute tightness when using bulk grease or cartridges
- Grease gun tube galvanised
- Stable construction 2 adjustable grease supply speeds
- Safe handle on the push rod
- Operates with greases up to NLGI grade 2 at 20°C
- Electric motor driven by a 20 V battery ensures continuous grease flow
- With filling nipple and venting valve
- The battery's charging level is indicated at the grease gun and at the battery
- The grease gun is equipped with a stand and a hose holder
- High-pressure grease supply hose with anti-kink spring
- 2 lithium-ion batteries 20 V, 2000 mAh

- Voltage: 20 V
- Capacity: 400 g
- Refilling options: 400 g grease cartridge, DIN 1284
- Delivery rate: 150 g / min
- High performance accumulator of the accu: 2000 mAh
- Operating pressure: 400 bar
- Max pressure: 680 bar
- Charging time: +/- 60 min
- Flexible hose: 11 x 1000 mm
- Connection: M10 x 1
- 1 coupler and 4 jaws
- Battery type: lithium-ion
- Dimensions (L x W x H): 380 x 205 x 110 mm
- Weight of grease gun, empty: 3,56 kg
- Weight of the accu: 0,378 kg
- Input voltage of the charger: 230 V AC (50 - 60 Hz)
- Charger connecting cable with Euro two-pin plug, length 1,6 m

REF MMS-AT-00010

MULTIPURPOSE LITHIUM EP2 GREASE - 400 G

Premium quality multi-purpose grease for use in all anti-friction and plain bearings subjected to high load conditions

- Used extensively for applications throughout industry and the automotive sector
- Excellent extreme pressure and anti-wear performance
- High degree of corrosion protection
- Highly versatile multi-purpose grease
- Can be applied manually, or by using a standard grease gun or via a central lubricating system designed for and capable of pumping an NLGI 2 grease

- NLGI grade: 2
- Specifications ISO 6743-9: L-XBEHB 2 and DIN 51502: KP2P-20
- Operating temperature: -20 up to 160 °C
- Colour: brown
- Kinematic viscosity of the base at 40 °C: 165 mm^2/s
- Contents: 400 g

REF MMS-AT-00011

NEVASTANE XS 80 - 400 G

TOTAL

Heavy-duty multipurpose food-grade grease, based on an overbased calcium sulfonate complex technology and synthetic oil, especially designed for applications working under very low temperatures and/or high load conditions

- Full synthetic high performance grease, meets the most stringent industrial requirements
- Suitable for high speeds applications, heavy loads with very wide temperature range required
- Recommended for pelleting machines and various applications in the food and food related industry operating under severe conditions
- Assures long machine life while reducing contamination problems as required by the Hazard Analysis and Critical Control Point System (HACCP)
- Excellent thermal stability: it regains its original texture after cooling to ambient temperature
- Remarkable load resistance thanks to its naturally high extreme pressure and antiwear properties
- Extraordinary water resistance
- Resitant to food acids and alkalis
- Excellent anti-oxidation and anti-corrosion properties thanks to the very nature of the calcium sulfonates, also in the presence of salt water
- Approved by NSF as a lubricant for incidental food contact: H1

- NLGI grade: 1 - 2
- Operating temperature: -50 up to 150 °C
- Colour: brown
- Kinematic viscosity of the base at 40 °C: 80 mm^2/s
- Contents: 400 g

REF MMS-AT-00012

STANDARD OILER - 500 ML

Oiler with flexible and bent solid spout
- Single-acting brass pump
- Angled spout enables lubricating in difficult to access locations
- Pump enables drip feed

- Material: metal
- Material of spout: synthetic
- Length of spout: 150 mm
- Contents: 500 ml

REF MMS-AT-00013

WHITE LITHIUM GREASE

Extreme pressure lithium multipurpose grease with white solid lubricants and PTFE
- Contains PTFE for extra lubricity
- Sprays like an oil but sets like a grease

- Long-lasting lubrication
- Convenient to use
- Contents: 500 ml

REF MMS-AT-00014

TOTALSOURCE MULTISPRAY

Get the job done with this multipurpose lubricant spray
- Displaces moisture, starts wet engines and prevents electrical failures
- Lubricates and loosens seized and rusted mechanisms
- Protects against humidity and prevents flash rust
- General corrosion protection
- Penetrates stuck parts quickly
- Safe on metals, most rubbers, plastics and coatings
- Test on sensitive or stressed materials before use
- Can spray both wide and precise
- Easy to use

- Convenient to use
- Contents: 400 ml

REF MMS-AT-00015

LOCTITE SF 7063 CLEANER

Get the job done with this cleaning spray
- For use prior to bonding and sealing applications with Loctite products
- Removes most greases, oils, lubrication fluids and metal cuttings
- Leaves no residue
- Solvent based

REF MMS-AT-00016_ Contents: 150 ml
REF MMS-AT-00017_ Contents: 400 ml

LOCTITE SF 7649 ACTIVATOR

High-strength retaining compound
- Ideal for repairing worn parts without machining
- Suitable for retaining shims
- Gap-filling
- Oil-resistant

- Max gap size: 0,5 mm
- Operating temperature: -55 up to 150 °C
- NSF: P1- Reg n° 123704

REF MMS-AT-00018_ Contents: 50 ml
REF MMS-AT-00019_ Contents: 150 ml

LOCTITE 641 - 50 ML

Medium-strength retaining compound
- For the bonding of cylindrical fitting parts
- Ideal for parts that need subsequent dismantling, i.e. retention of bearings on shafts and in housings
- Cures when confined in the absence of air between close fitting metal surfaces
- Prevents loosening and leakage from shock and vibration

- Max gap size 0,10 mm
- Fixture time for steel: 25 min
- Operating temperature: -55 up to 150 °C
- Contents: 50 ml

REF MMS-AT-00020

LOCTITE 603 - 50 ML

High-strength retaining compound
- Ideal for sintered bearings, for use on close-fitting cylindrical parts
- High oil tolerance

- Max gap size: 0,10 mm
- Fixture time for steel: 8 min
- Operating temperature: -55 up to 150 °C
- NSF: P1- Reg n° 123003
- Contents: 50 ml

REF MMS-AT-00021

SAFETY DECAL

Drive safe

- Dimensions: Ø 62 mm

REF MMS-AT-00022

SAFETY DECAL

Do not move with elevated load

- Dimensions: Ø 85 mm

REF MMS-AT-00023

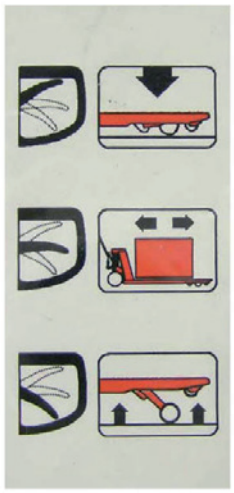
SAFETY DECAL

Do not stand up or below the forks

- Dimensions (L x W): 70 x 230 mm

REF MMS-AT-00024

SAFETY DECAL



How to use an pallet truck

- Dimensions (L x W): 35 x 75 mm

REF MMS-AT-00025