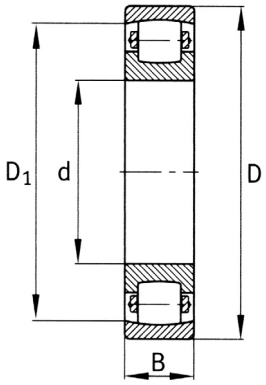
CUSCINETTI ORIENTABILI A RULLI
RADIALI AD UNA CORONA FORO CILINDRICO

FAG

202, 203



d	D	B	Codice
mm	mm	mm	
20	47	14	20204 TVP
20	52	15	20304 TVP
25	52	15	20205 TVP
25	62	17	20305 TVP
30	62	16	20206 TVP
30	72	19	20306 TVP
35	72	17	20207 TVP
35	80	21	20307 TVP
40	80	18	20208 TVP
40	90	23	20308 TVP
45	85	19	20209 TVP
45	100	25	20309 TVP
50	90	20	20210 TVP
50	110	27	20310 TVP
55	100	21	20211 TVP
55	120	29	20311 TVP
60	110	22	20212 TVP
60	130	31	20312 TVP
65	120	23	20213 TVP
65	140	33	20313 MB
70	125	24	20214 TVP
70	150	35	20314 TVP
75	130	25	20215 TVP
75	160	37	20315 MB
80	140	26	20216 TVP
80	170	39	20316 MB
85	150	28	20217 MB
85	180	41	20317 MB
90	160	30	20218 MB
90	190	43	20318 MB
95	170	32	20219 MB
95	200	45	20319 MB

CUSCINETTI ORIENTABILI A RULLI
RADIALI AD UNA CORONA FORO CILINDRICO

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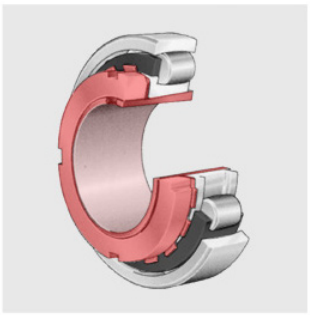
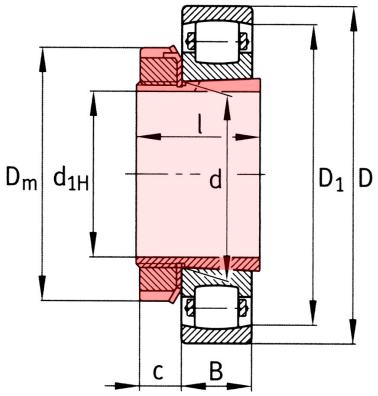
d	D	B	Codice
mm	mm	mm	
100	180	34	20220 MB
100	215	47	20320 MB
105	190	36	20221 MB
110	200	38	20222 MB
110	240	50	20322 MB
120	215	40	20224 MB
120	260	55	20324 MB
130	230	40	20226 MB
130	280	58	20326 MB
140	250	42	20228 MB
140	300	62	20328 MB
150	270	45	20230 MB
150	320	65	20330 MB
160	290	48	20232 MB
170	310	52	20234 MB
180	320	52	20236 MB
190	340	55	20238 MB
200	360	58	20240 MB
220	400	65	20244 MB
240	440	72	20248 MB
260	480	80	20252 MB

CUSCINETTI ORIENTABILI A RULLI
RADIALI AD UNA CORONA FORO CONICO PER UTILIZZO CON BUSSOLA DI TRAZIONE

FAG

202..-K, 203..-K





CONICITA': K = 1:12

d_{1H} mm	Bussola	d mm	D mm	B mm	D_m mm	C mm	l mm	Codice
20	H205	25	52	15	38	9	26	20205 K TVP C3
25	H206	30	62	16	45	9	27	20206 K TVP C3
30	H207	35	72	17	57	10	29	20207 K TVP C3
35	H208	40	80	18	58	11	31	20208 K TVP C3
40	H209	45	85	19	65	12	33	20209 K TVP C3
45	H210	50	90	20	70	13	35	20210 K TVP C3
50	H211	55	100	21	75	13	37	20211 K TVP C3
50	H311	55	120	29	75	13	45	20311 K TVP C3
55	H212	60	110	22	80	13	38	20212 K TVP C3
55	H312	60	130	31	80	13	47	20312 K TVP C3
60	H213	65	120	23	92	14	40	20213 K TVP C3
60	H313	65	140	33	92	14	50	20313 K MB C3
65	H215	75	130	25	98	15	43	20215 K TVP C3
70	H216	80	140	26	105	17	46	20216 K TVP C3
75	H217	85	150	28	110	18	50	20217 K MB C3
80	H218	90	160	30	126	18	52	20218 K MB C3
80	H318	90	190	43	126	18	65	20318 K MB C3
90	H220	100	180	34	130	20	58	20220 K MB C3
90	H320	100	215	47	130	20	71	20320 K MB C3
100	H222	110	200	38	145	21	63	20222 K MB C3
110	H3024	120	215	40	145	22	72	20224 K MB C3
115	H3026	130	230	40	155	23	80	20226 K MB C3
125	H3028	140	250	42	165	24	82	20228 K MB C3
135	H3030	150	270	45	180	26	87	20230 K MB C3
140	H3032	160	290	48	190	28	93	20232 K MB C3