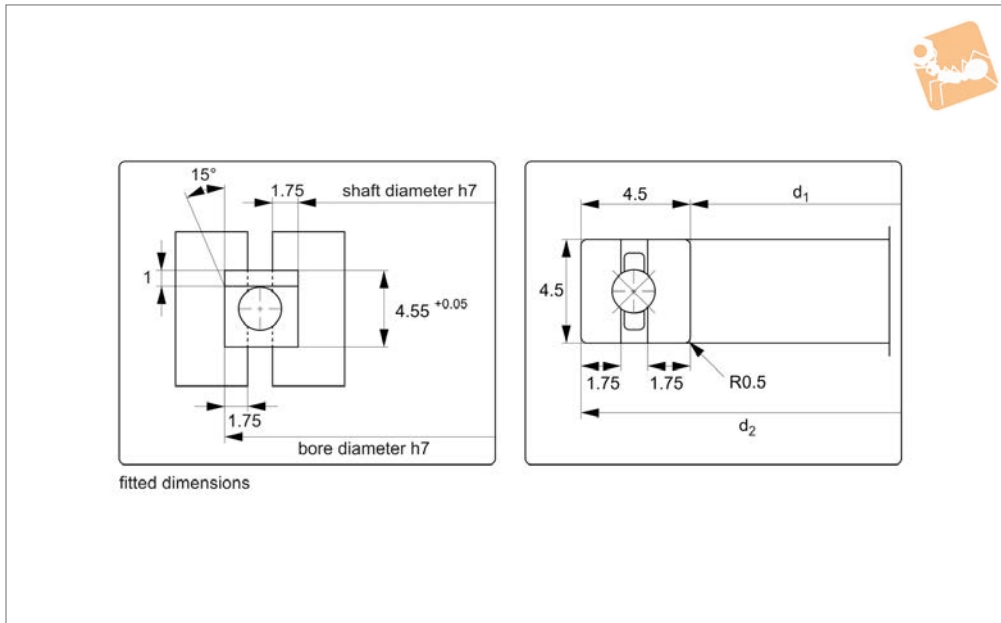




Split Bearing - Supra Slim

thin ring bearing type

Ring Bearings



R4204.1

RING BEARINGS

Material

Corrosion resistant split bearing rings.
Ball bearings retained in plastic cage.

- ball bearing material required
- ball cage material required.
See previous page for options.

competitive. Please ask us to 'cross reference' if required.

Technical Notes

Please specify:
- bearing ring material required

Tips

Our split bearings are compatible with most other manufacturers and are very cost

Smaller sizes on previous page.

Order No.	d ₁	d ₂	Strength dyn. C N	Strength dyn. C ₀ N	Weight kg
R4204.310	310	319	4.680	18.740	0.121
R4204.320	320	329	4.740	19.340	0.125
R4204.330	330	339	4.800	19.930	0.129
R4204.340	340	349	4.860	20.530	0.133
R4204.350	350	359	4.920	21.120	0.137
R4204.360	360	369	4.970	21.720	0.141
R4204.370	370	379	5.030	22.310	0.145
R4204.380	380	389	5.090	22.910	0.149
R4204.390	390	399	5.140	23.500	0.153
R4204.400	400	409	5.200	24.100	0.157
R4204.410	410	419	5.240	24.700	0.161
R4204.420	420	429	5.290	25.290	0.165
R4204.430	430	439	5.330	25.900	0.169
R4204.440	440	449	5.380	26.480	0.173
R4204.450	450	459	5.420	27.070	0.177
R4204.460	460	469	5.460	27.670	0.181
R4204.470	470	479	5.510	28.260	0.185
R4204.480	480	489	5.550	28.860	0.189
R4204.490	490	499	5.600	29.450	0.193
R4204.500	500	509	5.640	30.050	0.197
R4204.510	510	519	5.680	30.900	0.201
R4204.520	520	529	5.730	31.500	0.205
R4204.530	530	539	5.770	32.100	0.209
R4204.540	540	549	5.820	32.700	0.213
R4204.550	550	559	5.860	33.300	0.217
R4204.560	560	569	5.900	33.900	0.221
R4204.570	570	579	5.950	34.500	0.225
R4204.580	580	589	5.990	35.100	0.229
R4204.590	590	599	6.040	35.700	0.233
R4204.600	600	609	6.080	36.300	0.237
R4204.610	610	619	6.130	36.900	0.241



Order No.	d ₁	d ₂	Strength dyn. C N	Strength dyn. C ₀ N	Weight kg
R4204.620	620	629	6.180	37.500	0.245
R4204.630	630	639	6.230	38.100	0.249
R4204.640	640	649	6.280	38.700	0.253