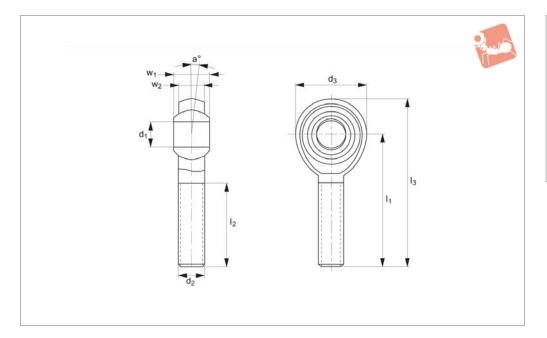


Low Cost Rod End - Male with teflon bearing race





65704

Material

Ball: low carbon steel, surface hardened. Silver zinc plated.

Housing: low carbon steel, zinc plated for

corrosion resistance.
Bearing race: teflon.
Brass bearing with PTFE composite lining.

Technical Notes

Standard thread is right hand thread.

Order No.	Thread hand	d ₁ tol. H7	l ₁	d ₂	d ₃	I ₂	a °	l ₃	w_1	w ₂	Static load C ₀ kN max.
65704.W0005	Right	5	33	M5	18	19	13	42	8	6.00	4.8
65704.W0006	Right	6	36	M6	20	21	13	46	9	6.75	6.2
65704.W0008	Right	8	42	M8	24	25	14	54	12	9.00	10.3
65704.W0010	Right	10	48	M10	28	28	13	62	14	10.50	14.4
65704.W0012	Right	12	54	M12	32	32	13	70	16	12.00	19.2
65704.W0016	Right	16	66	M16	42	37	15	87	21	15.00	31.2
65704.W0505	Left	5	33	M5	18	19	13	42	8	6.00	3.9
65704.W0506	Left	6	36	M6	20	21	13	46	9	6.75	6.0
65704.W0508	Left	8	42	M8	24	25	14	54	12	9.00	10.0
65704.W0510	Left	10	48	M10	28	28	13	62	14	10.50	16.0
65704.W0512	Left	12	54	M12	32	32	13	70	16	12.00	23.0
65704.W0516	Left	16	66	M16	42	37	15	87	21	15.00	44.0





Parts overview



Heavy Duty Rod Ends: integral spherical plain bearings - series K and series E

Male and female rod ends, maintenance free. These are our most popular range of heavy duty rod ends. Bore diameters 5mm up to 30mm.



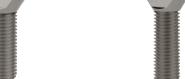
Spherical Plain Bearings: steel

65974 is our lowest cost, most popular option spherical bearing. Stainless steel version 65976 requires maintenance. 65974 is maintenance free. Bore diameters 5mm up to 30mm.











Heavy Duty Rod Ends: integral ball bearings series K and series E

Male and female rod ends. Different bore sizes in relation to the thread size. All require maintenance. Bore diameters 6mm up to 30mm.

Stainless Steel Heavy Duty Rod Ends: integral spherical plain bearings Male and female rod ends maintenance free.



Low Cost Rod Ends: with spherical plain bearing

These are our most popular male and female rod ends. Maintenance free. Female-bore diameters 5mm up to 12mm. Male-bore diameters 5mm up to 16mm.



