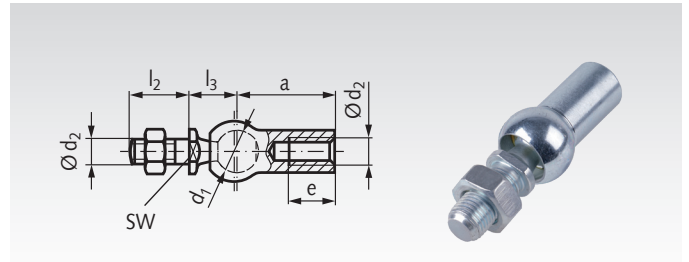


Axial Joints similar to DIN 71802, zinc-plated

Material: Steel, zinc-plated.

With threaded bolt and hexagon nut,
ball stud hardened.

Right-hand thread in the socket and at the stud.



Ordering Details: e.g.: Product No. 636 305 00, Axial joint similar to DIN 71802,
d₁ = 8 mm

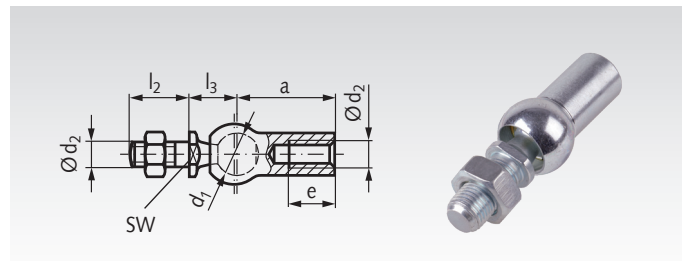
Product-No. Right-handed	d ₁ ^{H9/h9} mm	d ₂ mm	SW ^{h14} mm	a ^{±0,3} mm	e mm	l ₂ ^{±0,3} mm	l ₃ ^{±0,3} mm	Pivoting Angle Degrees	Pull-out Force N	Weight g
636 305 00	8	M5	7	22	10,2	10,2	9	18°	30	15,2
636 306 00	10	M6	8	25	11,5	12,5	11	18°	40	25,2
636 308 00	13	M8	11	30	14	16,5	13	18°	60	53,1
636 310 00	16	M10	13	35	15,5	20	16	18°	80	103,8
636 314 00	19	M14x1,5	16	45	21,5	28	20	18°	100	220,9

Axial joints similar to DIN 71802, Stainless

Material: Stainless steel 1.4301 (AISI 304).

With threaded bolt and hexagon nut.

Right-hand thread in the socket and at the stud.



Ordering Details: e.g.: Product No. 636 993 05, Axial joint similar to DIN 71802,
d₁ = 8 mm, Stainless

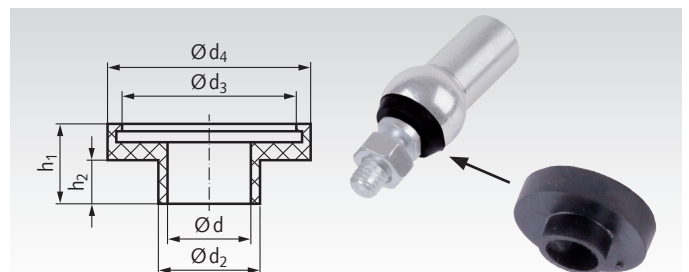
Product-No. Right-handed	d ₁ ^{H9/h9} mm	d ₂ mm	SW ^{h14} mm	a ^{±0,3} mm	e mm	l ₂ ^{±0,3} mm	l ₃ ^{±0,3} mm	Pivoting Angle Degrees	Pull-out Force N	Weight g
636 993 05	8	M5	7	22	10,2	10,2	9	18°	30	15,2
636 993 06	10	M6	8	25	11,5	12,5	11	18°	40	25,2
636 993 08	13	M8	11	30	14	16,5	13	18°	60	53,1
636 993 10	16	M10	13	35	15,5	20	16	18°	80	103,8
636 993 14	19	M14x1,5	16	45	21,5	28	20	18°	100	220,9

Sealing Cap for Axial- and Angle Joints DIN 71802

Material: Neoprene.

The sealing caps have delivered an optimal performance used
with joints in very dirty or dusty environment. They also offer
good protection against spray water and steam.

Temperature range: -30°C to +110°C (short term 140°C).



Ordering Details: e.g.: Product No. 636 775 00, Sealing Cap for d₁ = 8 mm

Product No.	for d ₁ DIN 71802 mm	d mm	d ₂ mm	d ₃ mm	d ₄ mm	h ₁ mm	h ₂ mm	Weight p. % Pcs. g
636 775 00	8	4	5,4	9	11,5	4,5	1,5	32
636 776 00	10	5,5	6,9	10,5	13	6,5	3,5	44
636 778 00	13	7	8,6	14	17	7,5	3,5	86
636 780 00	16	9	10,5	17,5	22	8,5	4,5	116
636 782 00	19	11	12,6	21	25,5	12,5	7	215