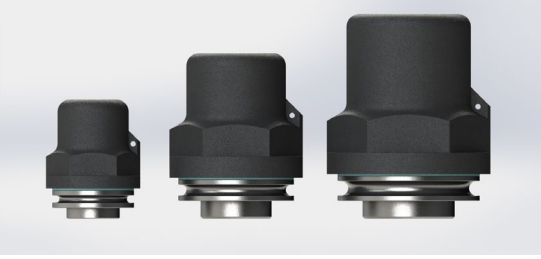


Oil Drain Device

Type C2 / C2 OR EN 50216-4 / IEC 60076-22-7





Permanent reliable

The thermoformed socket and the 100% leakage test of the stop plug guarantee absolute tightness in operation condition.

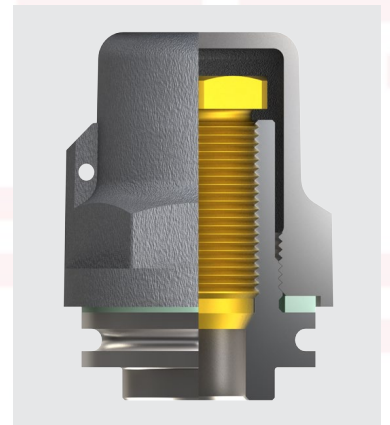
For special requirements all components are available in a large variety of materials.

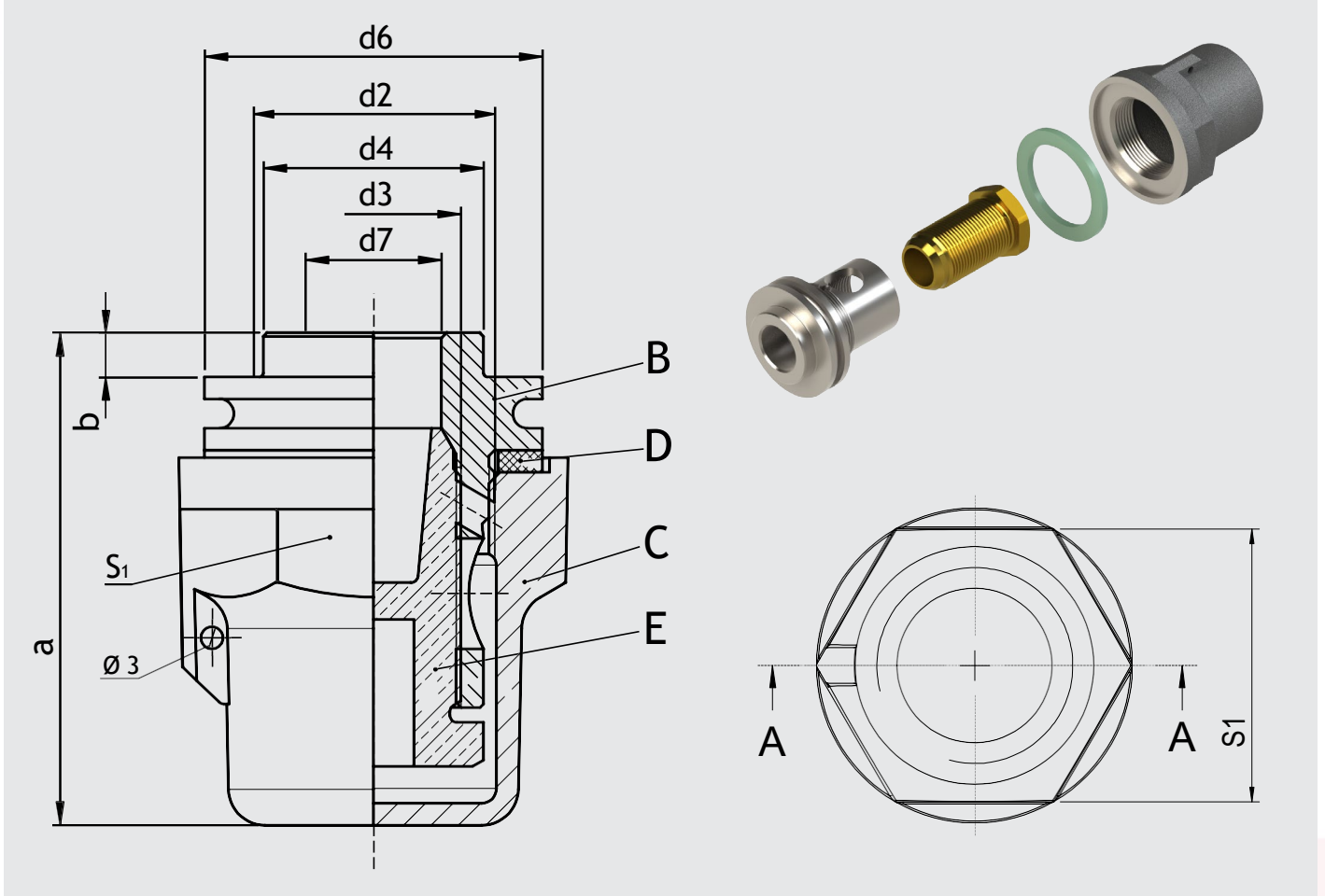
- Sizes: NW 22 / NW 31 / NW 40
- Thermoformed socket in sizes of NW 22 / 31
- Socket and stop plug are available in stainless steel 316L
- Other material upon request
- O-ring sealed type upon request



Further information

For the sealed connection of an external oil system for cleaning or draining we also offer a connection pipe in accordance with DIN 42551 F in two sizes. Due to lateral connection threads it is possible to connect pipes for outlet





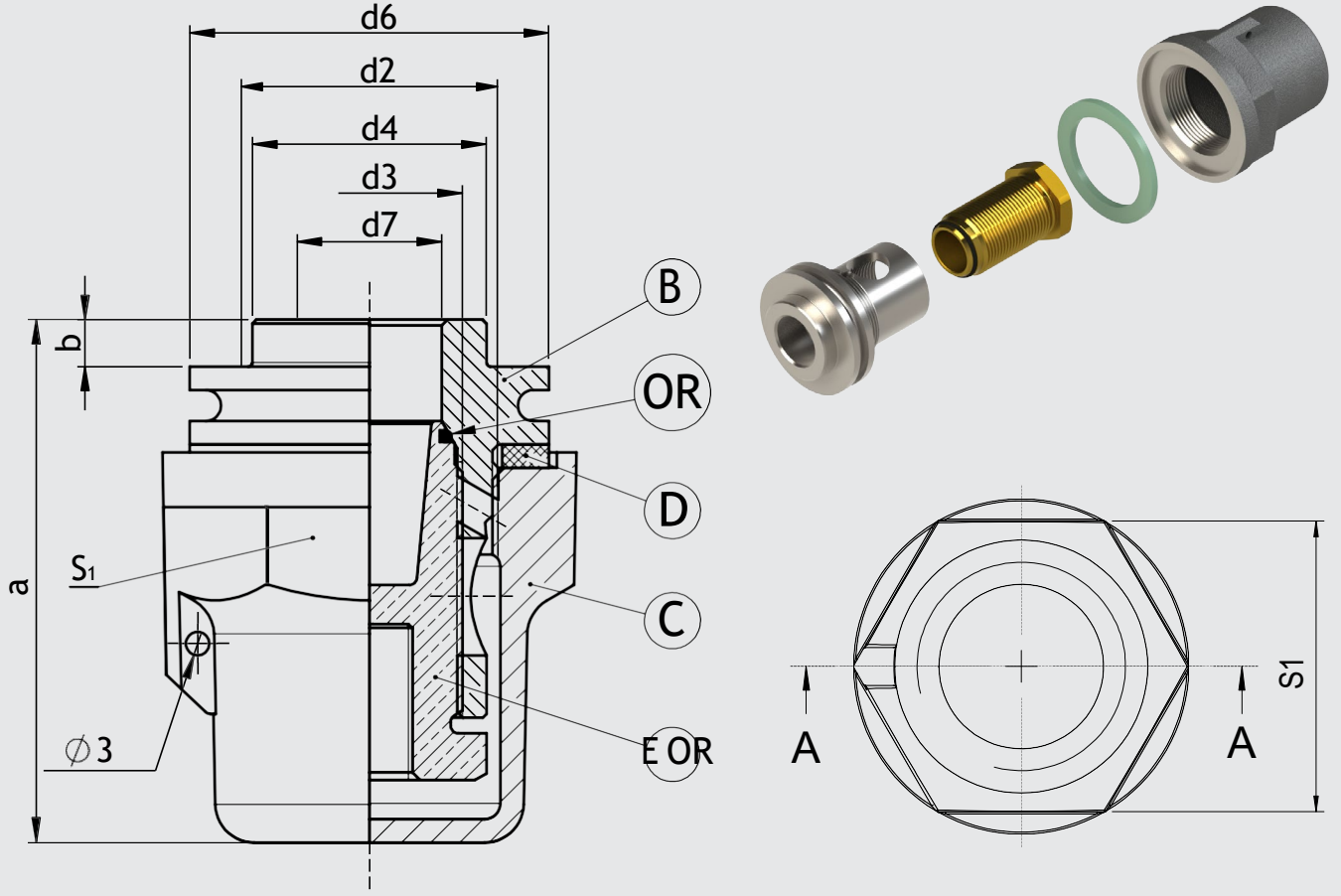
Item	Q'ty	Descriptions	Remarks			NW	a	b	d2	d3	d4	d6 (S1)	d7
B	socket		NW 22 / 31	C10E2C (1.1122)* deepdrawn	1	22	67	6	M 33 x1,5	M 24 x1,5	30	46	18,5
			NW 40	S235JR (1.0037)*		31	93	10	M 48 x1,5	M 33 x1,5	40	65	26
C	stop plug		EN-GJL-200*			40	115	10	M 60 x2	M 42 x1,5	52	80	33,8
D	gasket		Hecker Centellen WS 3820										
E	stop screw		CuZn40Pb2 (CW617N)			Tightening torque (Item C / E): M 30 x 2: 10 Nm (M 30 x 1.5: 10 Nm) (M 30 x 2: 10 Nm)							

* Optional | upon request: X2CrNiMo17-12-2 (1.4404) / AISI 316L

Tightening torque (Item C / E):
NW 22: 50 Nm / NW 31: 60 Nm / NW 40: 70 Nm

Stop plug C should be retightened after 24 h

OIL DRAIN DEVICE TYPE C2 OR MODIFIED SOFT SEALED



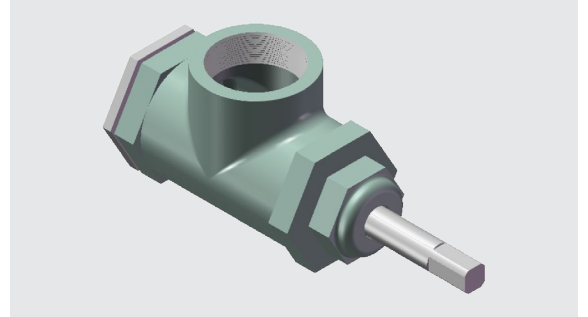
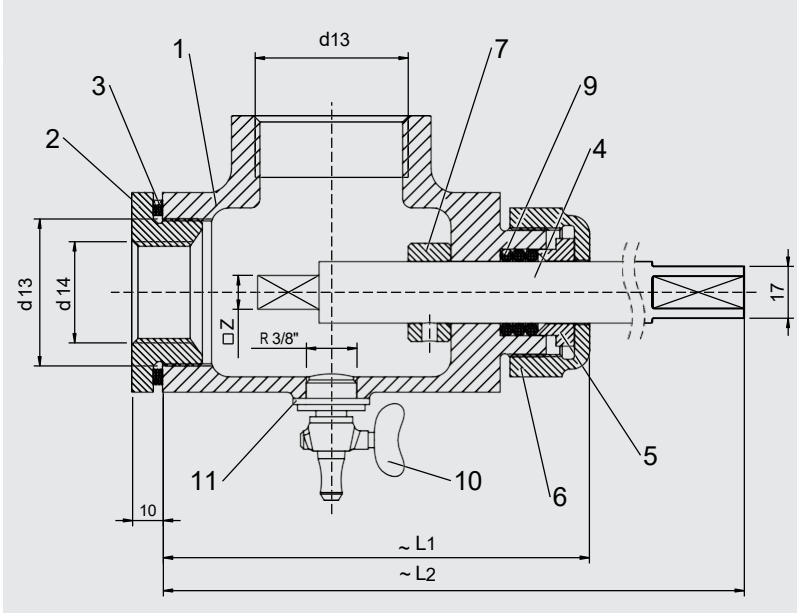
Item	Q'ty	Descriptions		Remarks	NW	a	b	d2	d3	d4	d6 (S1)	d7
B	socket	NW 22 / 31	C10E2C (1.1122)* tiefgezogen deepdrawn	1	22	67	6	M 33x1,5	M 24x1,5	30	46	18,5
		NW 40	S235JR (1.0037)*		31	93	10	M 48x1,5	M 33x1,5	40	65	26
C	stop plug	EN-GJL-200*		1	40	115	10	M 60x2	M 42x1,5	52	80	33,8
D	gasket	Hecker Centellen WS 3820		1								
E OR	stopscrew	CuZn40Pb2 (CW617N)		1								
OR	O-ring	Viton		1								

* Optional | upon request: X2CrNiMo17-12-2 (1.4404) / AISI 316L

Tightening torque (Item C / E OR):
NW 22: 50 Nm / NW 31: 60 Nm / NW 40: 70 Nm

Stop plug C should be retightened after 24 hours

CONNECTION PIPE F IN ACCORDANCE WITH DIN 42551 F



Connection Pipe	NW	d13	d14	L1	L2	Z
F 22/31 DIN 42551	22	M 48 x 1,5	M 33 x 1,5	145	260	11
F 31/40 DIN 42551	31	M 60 x 2	M 48 x 1,5	180	270	17
F 31 DIN 42551	31	M 48 x 1,5	-	145	260	17
F 40 DIN 42551	40	M 60 x 2	-	180	295	17

Item	Q'ty	Descriptions	F22/31 DIN 42551	F31/40 DIN 42551	F31 DIN 42551	F40 DIN 42551	Remarks
1	1	housing	G 65 DIN 42551	G 80 DIN 42551	G 65 DIN 42551	G 80 DIN 42551	GG-18
2	1	reduction	H22/31 DIN 42551	H 31/40 DIN 42551	-		GG-18
3	1	gasket	D 31 DIN 42551	D 40 DIN 42551	-		
4	1	spindle	K1 DIN 42551	K 2 DIN 42551	K 3 DIN 42551	K 3 DIN 42551	S235JR (1.0037)
5	1	packing gland			L DIN 42551 / S235JR (1.0037)		
6	1	union nut			N DIN 42551		
7	1	adjusting ring			B 20 DIN 705 / S235JR (1.0037)		
9	1	gasket			4 x 4 x 320		
10	1	drain cock			3/8\" Messing brass		
11	1	gasket			17 x 28 x 2 / PA		

Accessory parts	Reduction of lateral connection thread d13 to pipe thread	Suitable for connection pipe
42551 F H22/1"	Reduzierung reduction M 48 x 1,5 zu to 1" Innengewinde internal thread	F 22 / 31 DIN 42551 / F 31 DIN 42551
42551 F H40/1 1/2"	Reduzierung reduction M 60 x 2 zu to 1 1/2" Innengewinde internal thread	F 31 / 40 DIN 42551 / F 40 DIN 42551