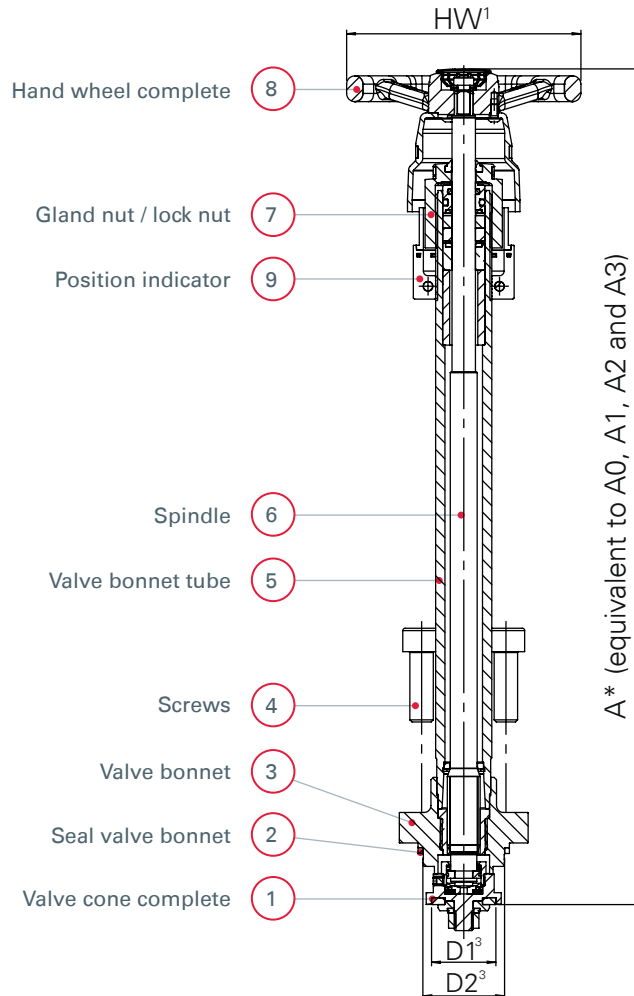
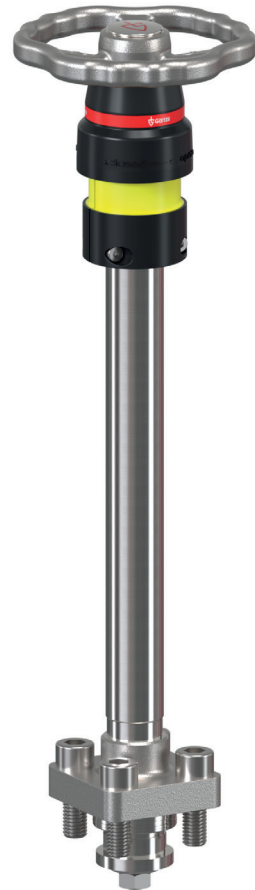


→ Overview of spare parts 2141 | Valve bonnet complete with position indicator



■ VALVE BONNET COMPLETE WITH POSITION INDICATOR FOR SERIES 2141 (A1 - A3)

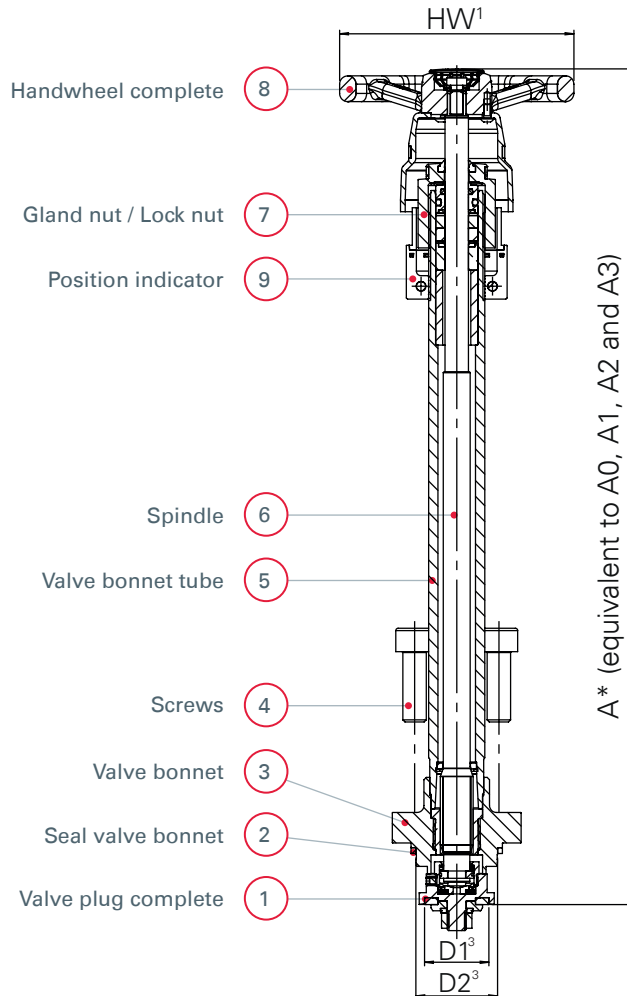
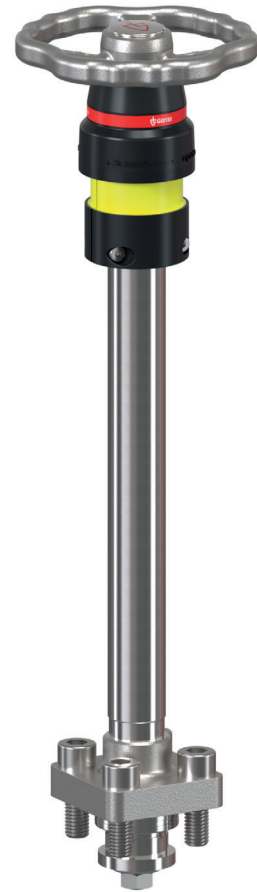
Pos.	Description	Material	Nominal diameter	D1 [mm]	D2 [mm]	Item No. (A1)	Item No. (A2)	Item No. (A3)
1	Valve cone complete¹							
2	Seal valve bonnet	Graphite						
3	Valve bonnet	1.4408 / CF8M	DN 10	17	24	E2141.010.62	E2141.010.61	E2141.010.60
4	Screws	1.4301 / 304	DN 15	22	26	E2141.015.62	E2141.015.61	E2141.015.60
			DN 20	26	32	E2141.020.62	E2141.020.61	E2141.020.60
5	Valve bonnet tube	1.4571 / 316 Ti 1.4404 / 316 L	DN 25	29,5	35	E2141.025.62	E2141.025.61	E2141.025.60
			DN 32²	38	44	E2141.032.62	E2141.032.61	E2141.032.60
6	Spindle	1.4404 / 316 L	DN 40²	38/43	44/48	E2141.040.62	E2141.040.61	E2141.040.60
			DN 50	52	57	E2141.050.62	E2141.050.61	E2141.050.60
7	Gland nut / lock nut	1.4404 / 316 L						
8	Hand wheel complete¹							
9	Position indicator¹							

¹ Materials, see spare parts overview 2141: Valve plug complete, handwheel complete and position indicator.

² Please note, especially for DN32 and DN40, that the actuator size does not always correspond to the nominal diameter (see D1 and D2).

³ D1: Outer diameter of seat seal | D2: Guide diameter of valve bonnet

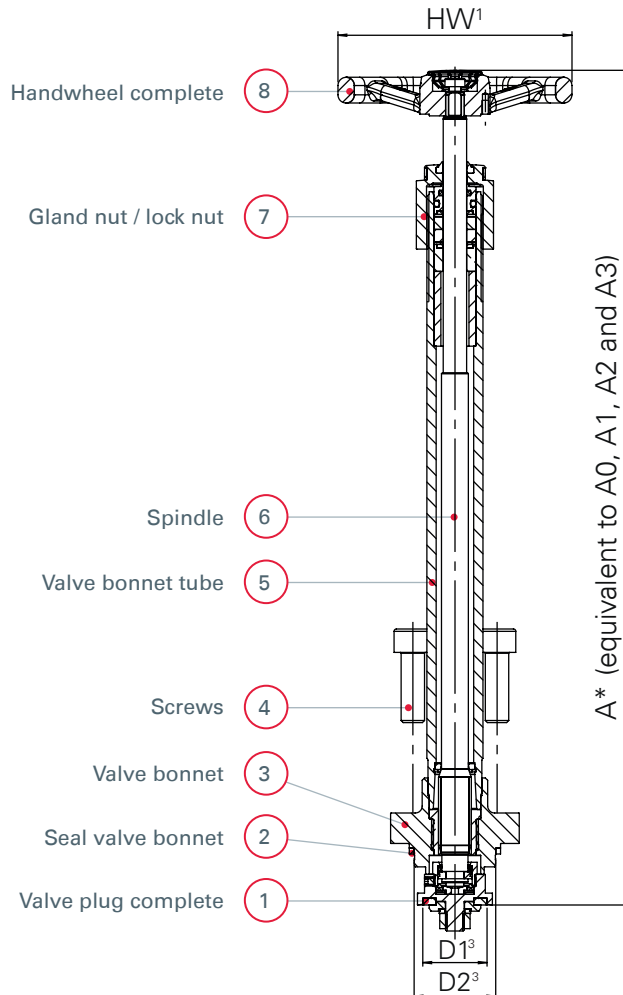
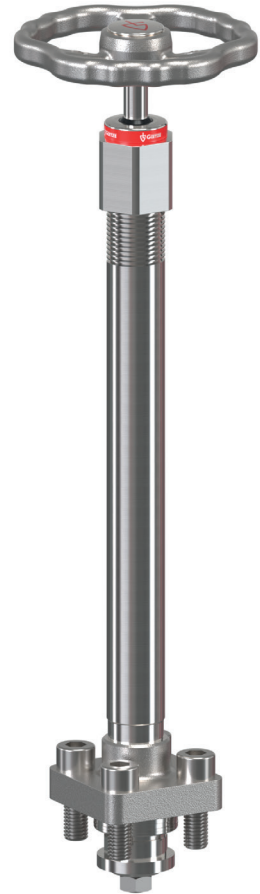
→ Overview of spare parts 2141 | Valve bonnet complete with check function and position indicator



■ VALVE BONNET COMPLETE WITH CHECK FUNCTION AND POSITION INDICATOR FOR SERIES 2141 (A1 - A3)

Pos.	Description	Material	Nominal diameter	D1 [mm]	D2 [mm]	Item No. (A1)	Item No. (A2)	Item No. (A3)
1	Valve plug complete with RV							
2	Seal Valve bonnet	PTFE TFM 1600						
3	Valve bonnet	1.4408 / CF8M	DN 10	17	24	E2141.010.67	E2141.010.66	E2141.010.65
4	Screws	1.4301 / 304	DN 15	22	26	E2141.015.67	E2141.015.66	E2141.015.65
			DN 20	26	32	E2141.020.67	E2141.020.66	E2141.020.65
5	Valve bonnet tube	1.4571 / 316 Ti 1.4404 / 316 L	DN 25	29,5	35	E2141.025.67	E2141.025.66	E2141.025.65
			DN 32	38	44	E2141.032.67	E2141.032.66	E2141.032.65
6	Spindle	1.4404 / 316 L	DN 40	43	48	E2141.040.67	E2141.040.66	E2141.040.65
			DN 50	52	57	E2141.050.67	E2141.050.66	E2141.050.65
7	Gland nut / Lock nut	1.4404 / 316 L						
8	Handwheel	1.4408 / CF8M						
9	Position indicator							

→ Overview of spare parts 2141 | Valve bonnet complete without position indicator



■ VALVE BONNET COMPLETE WITHOUT POSITION INDICATOR FOR SERIES 2141 (A1 - A3)

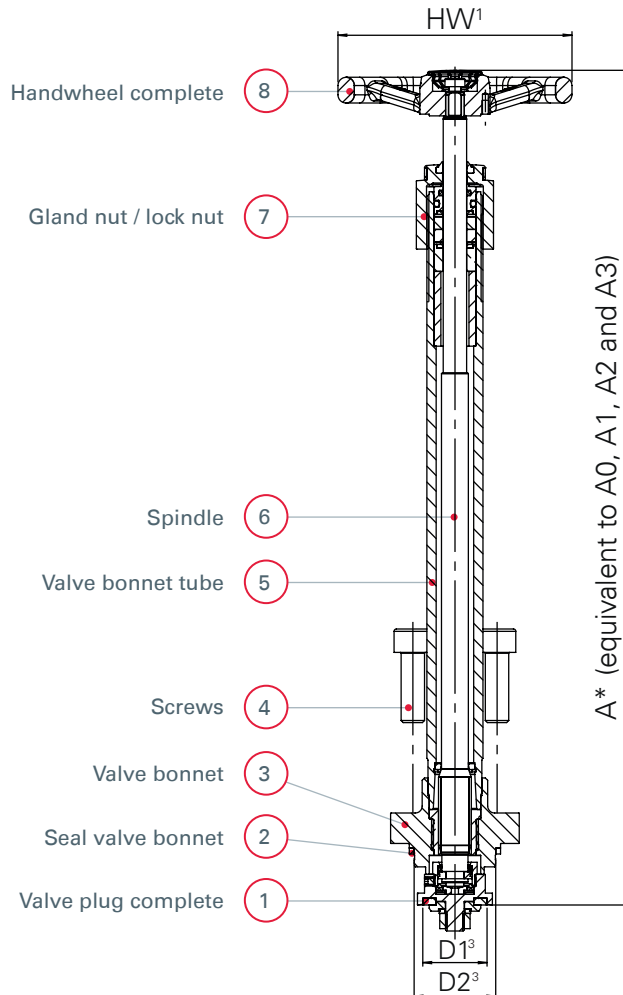
Pos.	Description	Material	Nominal diameter	D1 [mm]	D2 [mm]	Item No. (A1)	Item No. (A2)	Item No. (A3)
1	Valve plug complete¹							
2	Seal valve bonnet	Graphit						
3	Valve bonnet	1.4408 / CF8M	DN 10	17	24	E2141.010.62	E2141.010.61	E2141.010.60
4	Screws	1.4301 / 304	DN 15	22	26	E2141.015.62	E2141.015.61	E2141.015.60
			DN 20	26	32	E2141.020.62	E2141.020.61	E2141.020.60
			DN 25	29,5	35	E2141.025.62	E2141.025.61	E2141.025.60
5	Valve bonnet tube	1.4571 / 316 Ti 1.4404 / 316 L	DN 32²	38	44	E2141.032.62	E2141.032.61	E2141.032.60
			DN 40²	38/43	44/48	E2141.040.62	E2141.040.61	E2141.040.60
6	Spindle	1.4404 / 316 L	DN 50	52	57	E2141.050.62	E2141.050.61	E2141.050.60
7	Gland nut / lock nut	1.4404 / 316 L						
8	Handwheel complete¹							

¹ Materials, see overview of spare parts 2141: Valve plug complete and handwheel complete.

² Please note, especially for DN32 and DN40, that the actuator size does not always correspond to the nominal diameter (see D1 and D2).

³ D1: Outer diameter of seat seal | D2: Guide diameter of valve bonnet

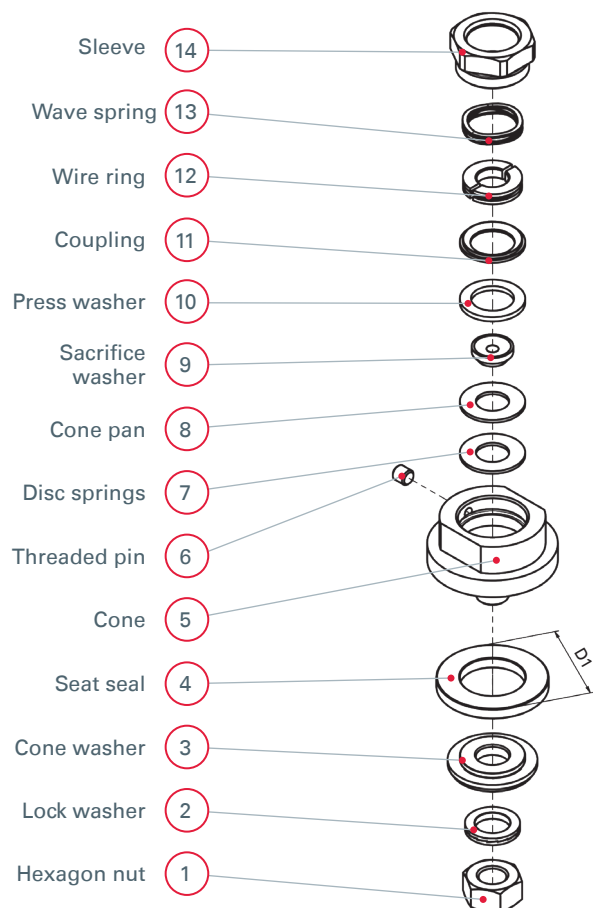
→ Overview of spare parts 2141 | Valve bonnet complete with check function without position indicator



■ VALVE BONNET COMPLETE WITH CHECK FUNCTION WITHOUT POSITION INDICATOR FOR SERIES 2141 (A1 - A3)

Pos.	Description	Material	Nominal diameter	D1 [mm]	D2 [mm]	Item No. (A1)	Item No. (A2)	Item No. (A3)
1	Valve plug complete with RV							
2	Seal Valve bonnet	Graphit						
3	Valve bonnet	1.4408 / CF8M	DN 10	17	24	E2141.010.87	E2141.010.86	E2141.010.85
			DN 15	22	26	E2141.015.87	E2141.015.86	E2141.015.85
4	Screws	1.4301 / 304	DN 20	26	32	E2141.020.87	E2141.020.86	E2141.020.85
			DN 25	29,5	35	E2141.025.87	E2141.025.86	E2141.025.85
5	Valve bonnet tube	1.4571 / 316 Ti 1.4404 / 316 L	DN 32	38	44	E2141.032.87	E2141.032.86	E2141.032.85
			DN 40	43	48	E2141.040.87	E2141.040.86	E2141.040.85
6	Spindle	1.4404 / 316 L	DN 50	52	57	E2141.050.87	E2141.050.86	E2141.050.85
7	Gland nut / lock nut	1.4404 / 316 L						
8	Handwheel	1.4408 / CF8M						

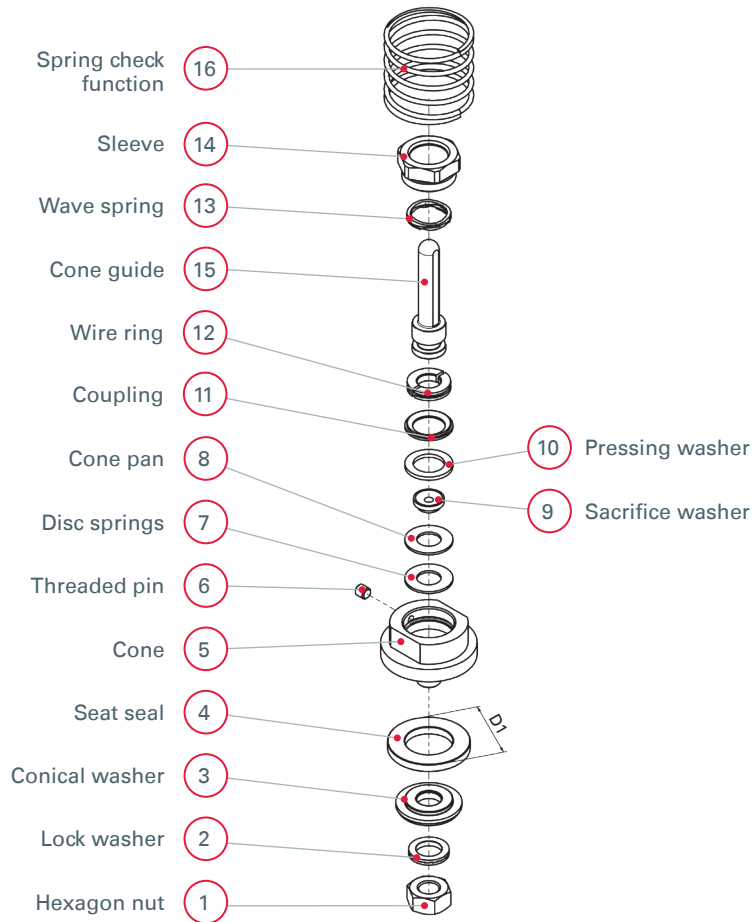
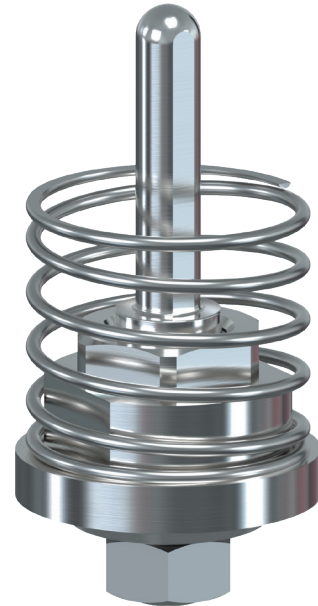
→ Overview of spare parts 2141 | Valve cone complete



■ INDIVIDUAL PARTS VALVE CONE COMPLETE 2141

Pos.	Description	Material	Nominal diameter	D1 [mm]	Item No. (A1)
1	Hexagon nut	1.4401 / 316			
2	Lock washer	1.4404 / 316 L			
3	Cone washer	1.4404 / 316 L			
4	Seat seal	PTFE Carbon			
5	Cone	1.4404 / 316 L			
6	Threaded pin	1.4301 / 304	DN 10	17	E2141.010.20
7	Disc springs	2.4668 / Alloy 718	DN 15	22	E2141.015.20
8	Cone pan	1.4404 / 316 L	DN 20	26	E2141.020.20
9	Sacrifice washer	PTFE Carbon	DN 25	29,5	E2141.025.20
10	Press washer	1.4404 / 316 L	DN 32	38	E2141.032.20
11	Coupling	1.4404 / 316 L	DN 40	38/43	E2141.040.20
12	Wire ring	1.4310 / 302	DN 50	52	E2141.050.20
13	Wave spring	1.4568 / 631			
14	Sleeve	1.4404 / 316 L			

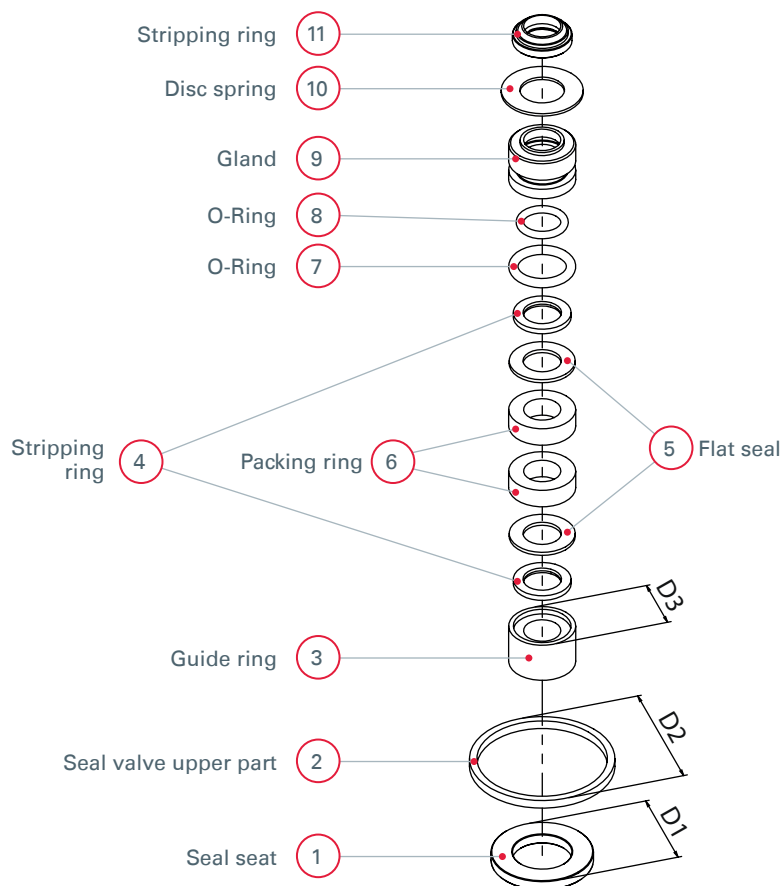
→ Overview of spare parts 2141 | Valve cone complete with non-return function



■ INDIVIDUAL PARTS VALVE CONE COMPLETE WITH NON-RETURN FUNCTION 2141

Pos.	Description	Material	Nominal diameter	D1 [mm]	Item No.
1	Hexagon nut	1.4401 / 316			
2	Lock washer	1.4404 / 316 L			
3	Conical washer	1.4404 / 316 L			
4	Seat seal	PTFE carbon			
5	Cone	1.4404 / 316 L			
6	Threaded pin	1.4301 / 304			
7	Disc springs	2.4668 / Alloy 718	DN 10	17	E2141.010.21
8	Cone pan	1.4404 / 316 L	DN 15	22	E2141.015.21
9	Sacrifice washer	PTFE carbon	DN 21	26	E2141.021.21
10	Pressing washer	1.4404 / 316 L	DN 25	29,5	E2141.025.21
11	Coupling	1.4404 / 316 L	DN 32	38	E2141.032.21
12	Wire ring	1.4310 / 302	DN 40	43	E2141.040.21
13	Wave spring	1.4568 / 631	DN 50	52	E2141.050.21
14	Sleeve	1.4404 / 316 L			
15	Cone guide	1.4404 / 316 L			
16	Spring check function	1.4310 / 302			

→ Overview of spare parts 2141 | Complete seal set

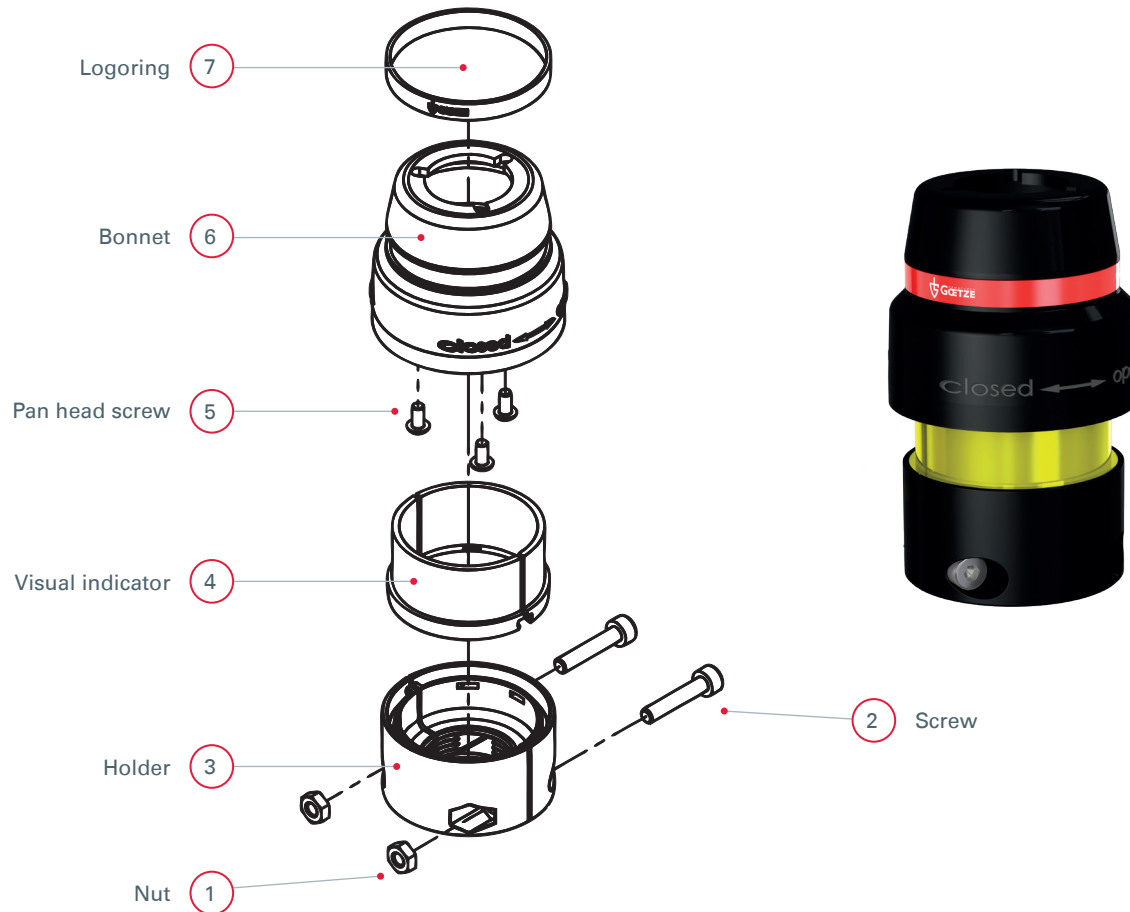


INDIVIDUAL PARTS COMPLETE SEAL SET 2141

Pos.	Description	Material	Nominal diameter	D1 [mm]	D2 [mm]	D3 [mm]	Item No.
1	Seal seat	PTFE carbon					
2	Seal valve upper part	graphite					
3	Guide ring	CW459K / C52100					
4	Stripping ring	PTFE carbon	DN 10	17	28	18	E2141.010.35
5	Flat seal	mica	DN 15	22	30	18	E2141.015.35
6	Packing ring	graphite	DN 20	26	38	18	E2141.020.35
7	O-Ring	HNBR	DN 25	29,5	39	18	E2141.025.35
8	O-Ring	HNBR	DN 32 ¹	38	50	22	E2141.032.35
9	Gland	CW459K / C52100	DN 40 ¹	38/43	50/54	22	E2141.040.35
10	Disc spring	1.4310 / 302	DN 50	52	63	22	E2141.050.35
11	Stripping ring	PU					

¹ Please note, especially for DN32 and DN40, that the drive size does not always correspond to the nominal diameter (see D1 and D2).

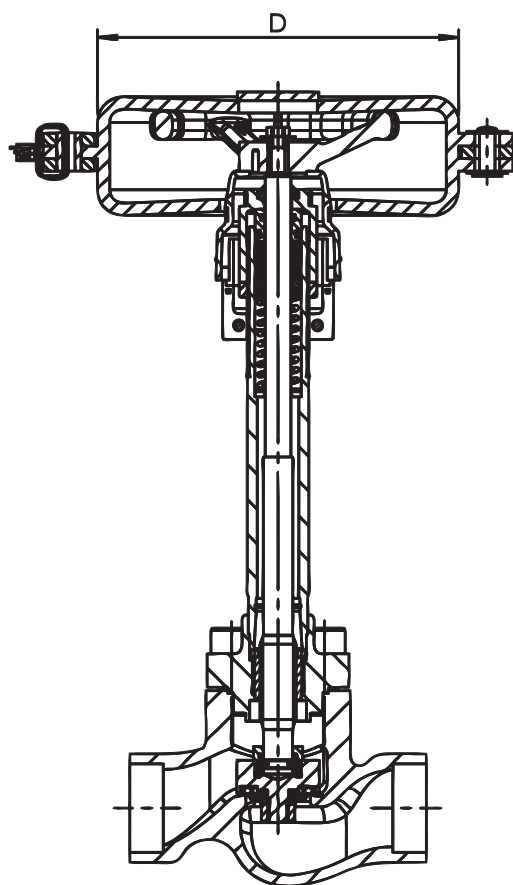
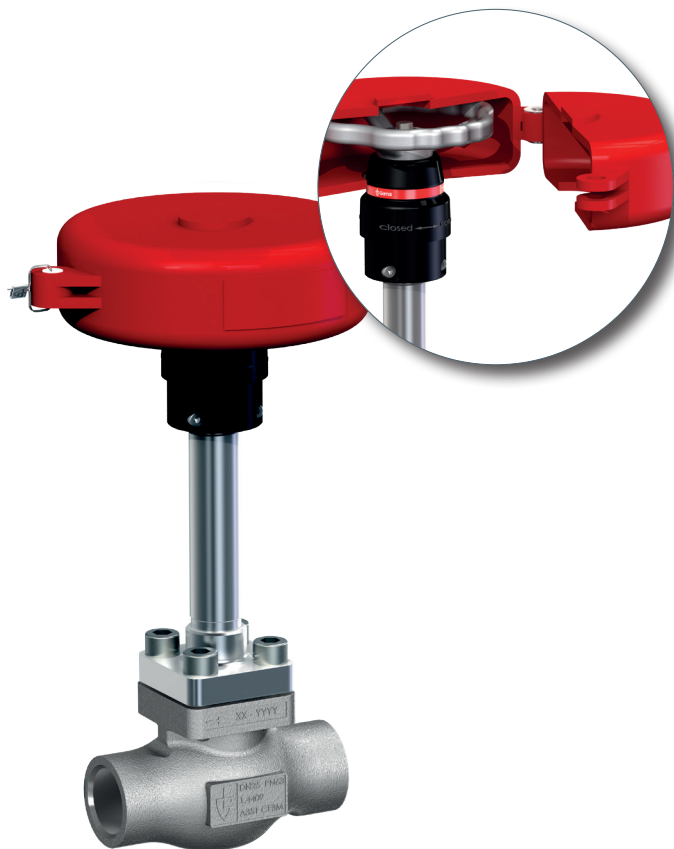
→ Overview of spare parts 2140/2180/2141 | Position indicator



■ INDIVIDUAL PARTS POSITION INDICATOR 2140 / 2180 / 2141

Pos.	Description	Material	Nominal diameter	Item No.
1	Nut	1.4401 / 316	DN 10 – DN 25 DN 32 – DN 50	E2140.01025.01 E2140.03250.01
2	Screw	1.4301 / 304		
3	Holder	PA6 30GF - black		
4	Visual indicator	PA6 30GF - yellow		
5	Pan head screw	1.4401 / 316		
6	Bonnet	PA6 30GF - black		
7	Logoring	Elastolan C 95 A 55		

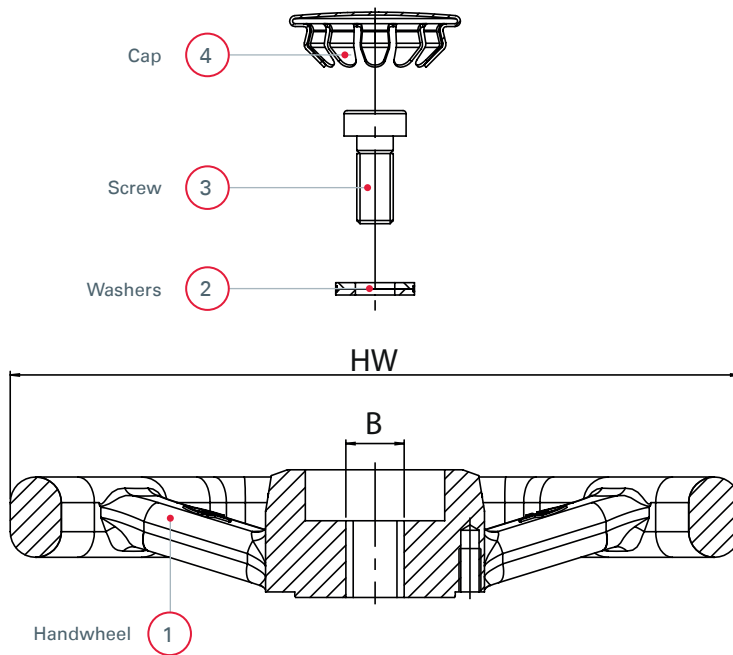
→ Overview of spare parts 2140/2180/2141 | Handwheel lock



■ HANDWHEEL LOCK 2140 / 2180 / 2141

Pos.	Description	Material	Nominal diameter	D [mm]	Item No.
1	Valve shut-off for handwheel	Polypropylene	DN 10 – DN 50	145	E2140.01050.05

→ Overview of spare parts 2140/2180/2141 | Handwheel complete



■ INDIVIDUAL PARTS HANDWHEEL 2140 / 2180 / 2141

Pos.	Description	Material	Nominal diameter	HW [mm]	B (square) [mm]	Item No.
1	Handwheel ¹	1.4408 / CF8M	DN 10 – DN 25 DN 32 – DN 50	100 125	8 12	E2140.01025.11 E2140.03250.11
2	Washers	1.4547 / 254SMO				
3	Screw	1.4404 / 316 L				
4	Cap	1.4301 / 304				

¹ Coatings available on request!