



Fig. 1, SVA-ST and SVA-LT 50-200

Description	Type	Size 50	Size 65	Size 80	Size 100	Size 125	Size 150	Size 200
		(2 in.)	(2½ in.)	(3 in.)	(4 in.)	(5 in.)	(6 in.)	(8 in.)
		Code no.	Code no.	Code no.	Code no.	Code no.	Code no.	Code no.
Spare part kit, cone	all	148B4001	148B4002	148B4003	148B4004	148B4005	148B4006	148B4007
Pos. 5 Cone complete incl. steel balls and Allen screw								
13 O-ring for housing/bonnet								
Allen key								
Spare part kit, for bonnet and cap (dismounting set)	all	148B4009	148B4010	148B4011	148B4012	148B4013	148B4014	148B4015
Pos. 13 O-ring for housing/bonnet								
18 Gasket for cap								
19 Back sealing (only for size 80-200)								
Repair kit, complete set of gaskets								
Pos. 5 Cone complete incl. steel balls and Allen screw	ST	148B4017	148B4018	148B4019	148B4020	148B4021	148B4022	148B4023
8 Packing gland incl. gaskets								
13 O-ring for housing/bonnet								
18 Gasket for cap								
19 Back sealing (only for size 80-200)	LT	148B4025	148B4026	148B4027	148B4028	148B4029	148B4030	148B4023
Allen key								
Top complete	-	148B4197 ¹ 148B4201 ²	148B4198 ¹ 148B4202 ²	148B4203	148B4204	148B4205	148B4206	148B4207
Pos. 13 O-ring for housing/bonnet (10 pcs.)	-	148B4146 ¹ 148B4214 ²	148B4147 ¹ 148B4215 ²	148B4148	148B4149	148B4150	148B4151	148B4152
Packing gland incl. gaskets (with O-rings)	ST	148B4033	148B4033	148B4034	148B4034	148B4035	148B4035	148B4036
Pos. 8 Packing gland incl. gaskets								
Packing gland incl. gaskets (with teflon sealing and O-ring)	LT	148B4038	148B4038	148B4039	148B4039	148B4040	148B4040	148B4036
Pos. 8 Packing gland incl. gaskets								
Handwheel incl. nut and washer	-	148B4064	148B4064	148B4065	148B4066	148B4067	148B4067	148B4068
Pos. 14 Handwheel incl. nut and washer								
Cap incl. gasket	-	148B4076	148B4076	148B4077	148B4077	148B4078	148B4078	148B4079
Pos. 17 Cap incl. gasket								
Grease for packing gland (tube)	-	2452+143	2452+143	2452+143	2452+143	2452+143	2452+143	2452+143

SVA-ST: Standard -50 / +150°C (-58 / +302°F)
 SVA-LT: Low temperature -60 / +150°C (-76 / +302°F)

¹ Before January 2003
² After January 2003

Top complete: valve without housing