



Fig. 1, SCA 50 - 125

	Size 50 (2 in.)	Size 65 (2½ in.)	Size 80 (3 in.)	Size 100 (4 in.)	Size 125 (5 in.)
Description	Code no.	Code no.	Code no.	Code no.	Code no.
Spare part kit, cone complete Pos. 2 Gasket for housing/bonnet 7 Cone complete	148G3455	148G3456	148G3457	148G3458	148G3459
Spare part, cylinder Pos. 2 Gasket for housing/bonnet 5 Cylinder 6 Valve seat 11 O-ring for valve seat	148G3460	148G3461	148G3462	148G3463	148G3464
Spare part kit, for bonnet and cap (dismounting set) Pos. 2 Gasket for housing/bonnet 13 Back sealing (only for size: 80-125) 16a Gasket for cap	148B4121	148B4122	148B4123	148B4124	148B4125
Repair kit, complete set of gaskets Pos. 2 Gasket for housing/bonnet 7 Cone complete 11 O-ring for valve seat 13 Back sealing (only for size: 80-125) 15 Packing gland incl. gaskets 16a Gasket for cap	148G3465	148G3466	148G3467	148G3468	148G3469
Packing gland incl. Gaskets (with teflon sealing and O-ring) Pos. 15 Packing gland incl. gaskets	148B4038	148B4038	148B4039	148B4039	148B4040
Spring - standard ($\Delta p = 0.04$ bar) Pos. 10 Spring	148G3475	148G3476	148G3477	148G3478	148G3479
Spring - special ($\Delta p = 0.3$ bar) Pos. 10 Spring	148G3480	148G3481	–	–	–
Top without spring*	148G3508	148G3509	148G3510	148G3511	148G3512
Cap incl. gasket Pos. 16 Cap incl. gasket	148B4076	148B4076	148B4077	148B4077	148B4078
Grease for packing gland (tube)	2452+143	2452+143	2452+143	2452+143	2452+143
* Top: Complete valve without housing 0.04 bar g = 0.58 psi g 0.3 bar g = 4.35 psi g Note: Produced from 2002					