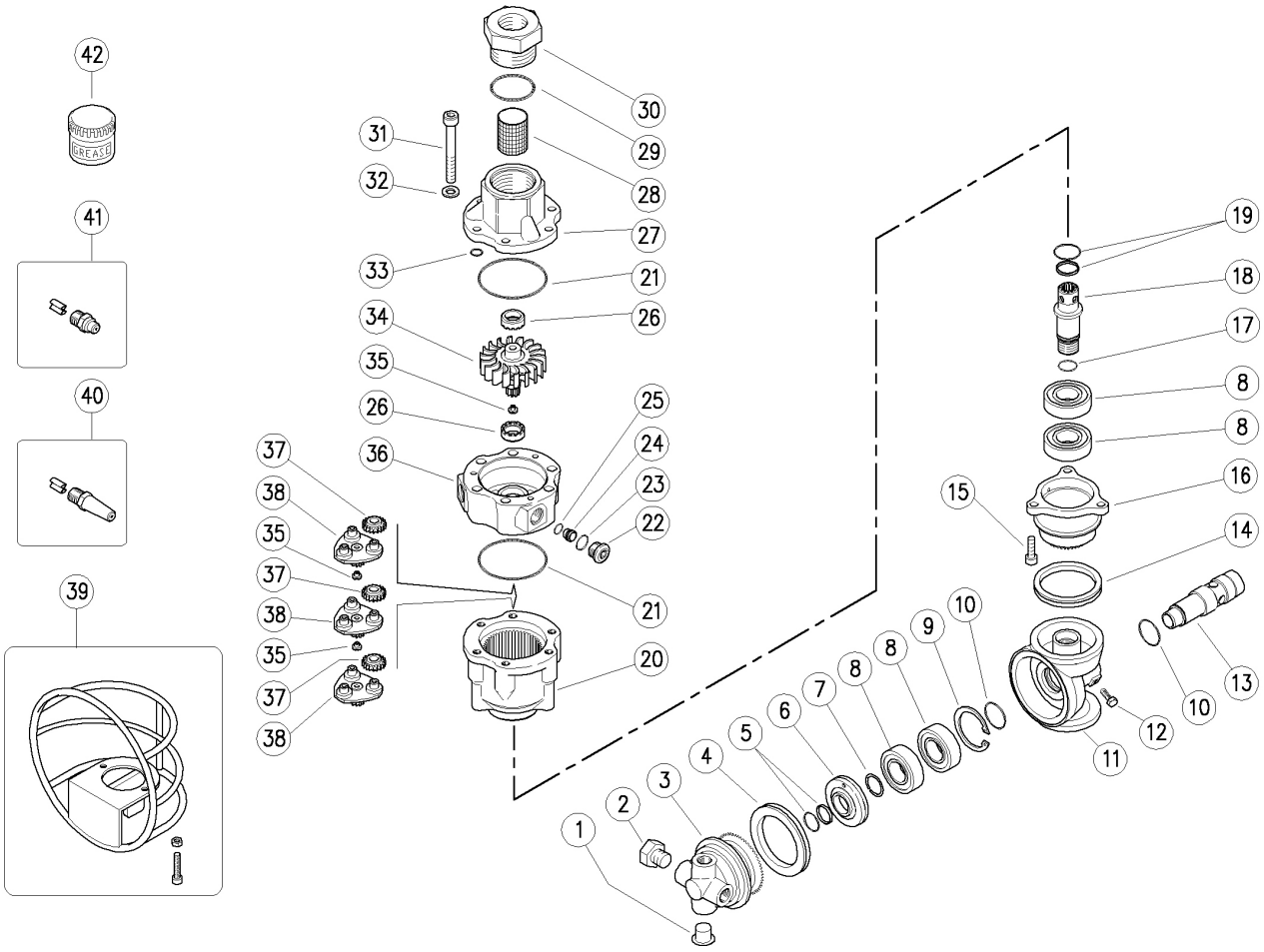
25.4820.20 A80R Tank clean.,s/prop.,2mm inject.
25.4820.25 A80R Tank clean.,s/prop.,2,5mm inject.
25.4820.30 A80R Tank clean.,s/prop.,3mm inject.
25.4820.40 A80R Tank clean.,s/prop.,4mm inject.
25.4820.50 A80R Tank clean.,s/prop.,5mm inject.
25.4820.60 A80R Tank clean.,s/prop.,6mm inject.
25.4820.70 A80R Tank clean.,s/prop.,7mm inject.
25.4820.80 A80R Tank clean.,s/prop.,7mm short inj.
25.4820.90 A80R Tank clean.,s/prop.,9mm inject.
25.4825.25 A80R Tank cl.,2,5mm inject,strght nozzl.
25.4825.60 A80R Tank cl.,6mm inject,straight nozzl.
25.4825.70 A80R Tank cl.,7mm inject,straight nozzl.
25.4826.60 A80R/6mm Clean.head,strgt.nozzles-Viton



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	15.3720.14	Plug, 1/4" Bsp plast.	2					4
2	15.3721.14	Grub screw, Sst. 1/4M Npt	2					10
3	80.0132.52	Nzl hold. pinion, z.58 4×1/4Npt F Sst.	1					1
3	80.0134.52	Strght.nzl hold.pinion,z.58 4×1/4Npt F (1)	1					1
3	80.0134.52	Strght.nzl hold.pinion,z.58 4×1/4Npt F (2)	1					1
4	10.2060.05	V-ring seal, 54x5 mm	1	•				5
5	10.2030.16	Stem seal, 16x21x2,2 mm +O-ring Epdm	1	•				5
5	10.2035.16	Seal, 16x21x2,1 mm+Or.iVit. (2) **	1					5
5	10.2033.16	Seal,16mm+O-ring, kalrez **	1					1
6	80.0211.51	Spacer ring, 16x41,8x8,8mm Sst.	1					2
7	10.1021.00	Snap ring, d.20 mm Sst.	1		•			5
8	11.4420.42	Ball-bearing, 20x42x12 mm - 2RS1 Sst.	4		•			2
9	10.1025.05	Snap ring, I 42 Sst.	1		•			5
10	10.3200.10	O-ring, 2,62x23,47 mm Vi 70	2	•				10
11	80.0135.52	Geared shaft end, Sst.	1					1
12	16.1870.02	Screw, DIN933 M5x12 mm Sst.	2					10
13	80.0242.51	Pin, 24x85mm Sst.	1					1
14	10.2050.05	V-ring seal, 45x5 mm	1	•				2
15	16.1896.20	Screw, DIN912 M6x20 mm Sst.	3					10
16	80.0131.52	Pinion, z.39 Sst.	1					1
17	10.3066.10	O-ring, 1,78x15,6 mm Vi 70	1					10
18	80.0243.51	Geared shaft, Sst.	1					1
19	10.2030.18	Stem seal, 18x23x2 mm +O-ring Epdm	1	•				5
19	10.2035.18	Seal, 18mm -slid.block +O-ring, vit. (2) **	1					1
19	10.2033.18	Seal, 18mm -slid.block +O-ring, kalrez **	1					1
20	80.0207.52	Ring gear, z.50 Sst.	1					1
21	10.3080.58	O-ring, 1,78x56,87 mm Vi 70	2	•				10
22	80.0219.51	Plug, int.hex., M14x1 Sst.	3			•		3
23	10.3060.10	O-ring, 1,78x12,42 mm Vi 70	3	•		•		10
24	80.0221.51	Injector, 2mm Sst. (3) **	3					3

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
24	80.0227.51	Injector, 2,5mm Sst. (4) **	3					3
24	80.0222.51	Injector, 3mm Sst. (5) **	3					3
24	80.0223.51	Injector, 4mm Sst. (6) **	3			•		3
24	80.0224.51	Injector, 5mm Sst. (7)	3					3
24	80.0225.51	Injector, 6mm Sst. (8) **	3					3
24	80.0226.51	Injector, 7mm Sst. (9) **	3					3
24	80.0228.51	Short injector, 7mm Sst. (10) **	3					3
25	10.3003.00	O-ring, 1x8 mm	3	•		•		10
26	80.0212.84	Bushing, plast.	2		•			3
27	80.0201.52	Manifold, Sst.	1					1
28	28.0014.53	Net, 38mesh-400µm Sst.	1					10
29	10.3208.36	O-ring, 2,62x36,17 mm Vi 70	1	•				5
30	80.0217.51	Coupl., M40x2 M -3/4F Bsp Sst.	1					1
31	16.1955.60	Screw, DIN912 M8x60 mm Sst.	6					10
32	14.3573.00	Safet. washer, 8,4x2 mm Sst.	6					10
33	10.3109.93	O-ring, 2,4x8,3 mm Vi 70	3	•				10
34	80.0203.52	Turbine, Sst.	1					1
35	80.0213.84	Shim pin, plast.	3		•			3
36	80.0202.52	Stator, Sst.	1					1
37	80.0204.38	Planetary gear, z.19 brz	9		•			3
38	80.0205.00	Planetary gear holder+3 pins, Sst.	3					1
39	25.4822.00	Protect. -A80 R -extnd nzl. **	1					1
40	80.0418.23	Xnd. nzl., sst. 07 1/4M Npt+guid.vane **	2-4					2
40	80.0420.23	Xnd. nzl., sst. 09 1/4M Npt+guid.vane **	2-4					2
40	80.0430.23	Xnd. nzl., sst. 20 1/4M Npt +guid.vane **	2-4					2
40	80.0440.23	Xnd. nzl., sst. 30 1/4M Npt +guid.vane	2-4					2
41	16.1380.45	Nzl, sst,1/4M Npt+guid.vane 00.045 ***	2-4					10
42	14.6552.00	Teflon silicon grease ×30g.>All **	1					2
42	14.6550.00	Teflon grease ×30g.>no Epdm **	1					2

** On request

*** Different measures available

Kit	P/N	Description	
K1	25.4828.24	Seals Spares Kit - A80R 10x1pcs.	1
K2	25.4852.24	Spares Kit - A80R 7x1pcs.	1
K3	25.4810.40	A80 injector kit size 040, w/plug	1

(1) 25.4825.25 (2) 25.4826.60 (3) 25.4820.20 (4) 25.4820.25 (5) 25.4820.30 (6) 25.4820.40 (7) 25.4820.50 (8) 25.4820.60 (9) 25.4820.70 (10) 25.4820.80