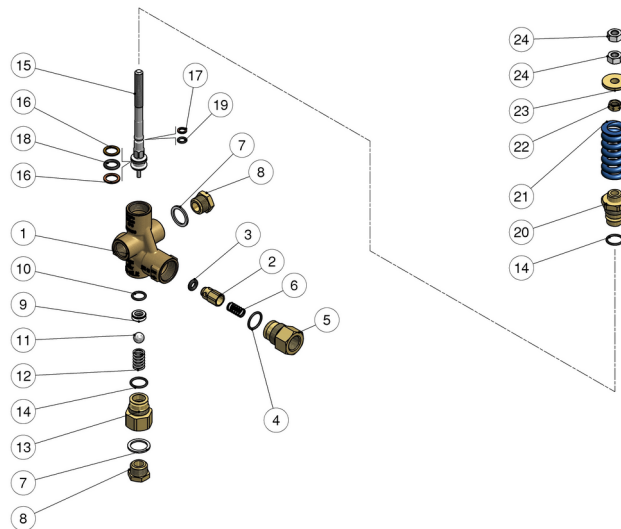


60.0000.00 Pulsar Rv- unload. 3/8F Bsp-18MPa  
 60.0000.05 Pulsar Rv unload. 3/8F Npt -18MPa  
 60.0000.60 Puls.RV unload. 3/8F Bsp-31MPa

60.0000.63 Pulsar Rv unload. 3/8F Bsp-stt.b/f.pin.31MPa  
 60.0000.65 Pulsar RV unload. 3/8F Npt-31MPa



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	60.0141.35R	Housing -Pulsar Rv 3/8 Bsp F brass	1					1
1	60.0136.35R	Housing -Pulsar Rv 3/8 Npt F brass (1,2)	1					3
2	60.0052.99R	Shutter pin, brass+o-ring 3x6 mm	1					10
2	60.9052.93R	Shutter pin, Sst.+or 3x6 mm N90 (3)	1					10
3	10.3213.00R	O-ring, 3x6 mm	1	•				10
3	10.3213.08R	O-ring, 3x6 mm Ni 90 (3)	1					10
4	10.3066.01R	O-ring, 1,78x15,6 mm Ni 85	1	•				10
5	60.1811.31R	Shutter coupl., 3/8F Bsp brass	1					5
5	60.1817.31R	3/8Npt F nipple (1,2)	1					3
6	60.0053.51R	Spring, 0,7x9x20 mm Sst.	1					10
7	14.4042.00R	Washer, 16,7x22x1,5 mm alu.	2					25
8	60.0028.31R	Plug,brass 3/8 Bsp,hex.19	2					25
8	60.0025.31R	Grub screw, brass 3/8M Npt (1,2)	2					10
9	60.0259.20R	Seat, 8mm + O-ring, 1,78mm	1	•				10
10	10.3059.01R	O-ring, 1,78x11,11 mm Ni 85	1					10
11	14.7461.00R	Ball, 13/32" Sst.	1	•				10

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
12	60.0410.51R	Spring, 1,6x11,5x20 mm Sst.	1					5
13	60.0142.31R	Suction coupl., 3/8F Bsp brass	1					10
13	60.0137.31R	Suction coupl., 3/8F Npt brass (1,2)	1					10
14	10.3064.01R	O-ring, 1,78x14 mm Ni 85	2	•				10
15	60.0034.51R	Puls.RV ex. piston, Sst.(2 bk )	1					5
16	10.4021.00R	Back-up ring, opn. 11,5x15,9x1,2 mm	2	•				10
17	10.4006.01R	Back-up ring, opn. 6,2x9x1,2 mm	1	•				10
18	10.3175.00R	O-ring, 2,62x10,77 mm	1	•				10
19	10.3051.01R	O-ring, 1,78x6,07 mm	1	•				10
20	60.0146.31R	Piston holder, brass	1					5
21	60.0033.61R	Spring, 5,7x26x53 mm blue	1					5
21	60.0012.61R	Spring, 5x25x50 mm white (4,1)	1					5
22	11.4576.31R	Hex. nut, M8, brass	1					10
23	60.0011.31R	Spring holder ring, brass	1					10
24	11.4574.00R	Hex. nut, M8	2					10

Kit	P/N	Description	
K1	60.0009.24	Spares kit -Pulsar Rv, 9(11)x1pcs.	1

(1) 60.0000.05 (2) 60.0000.65 (3) 60.0000.63 (4) 60.0000.00