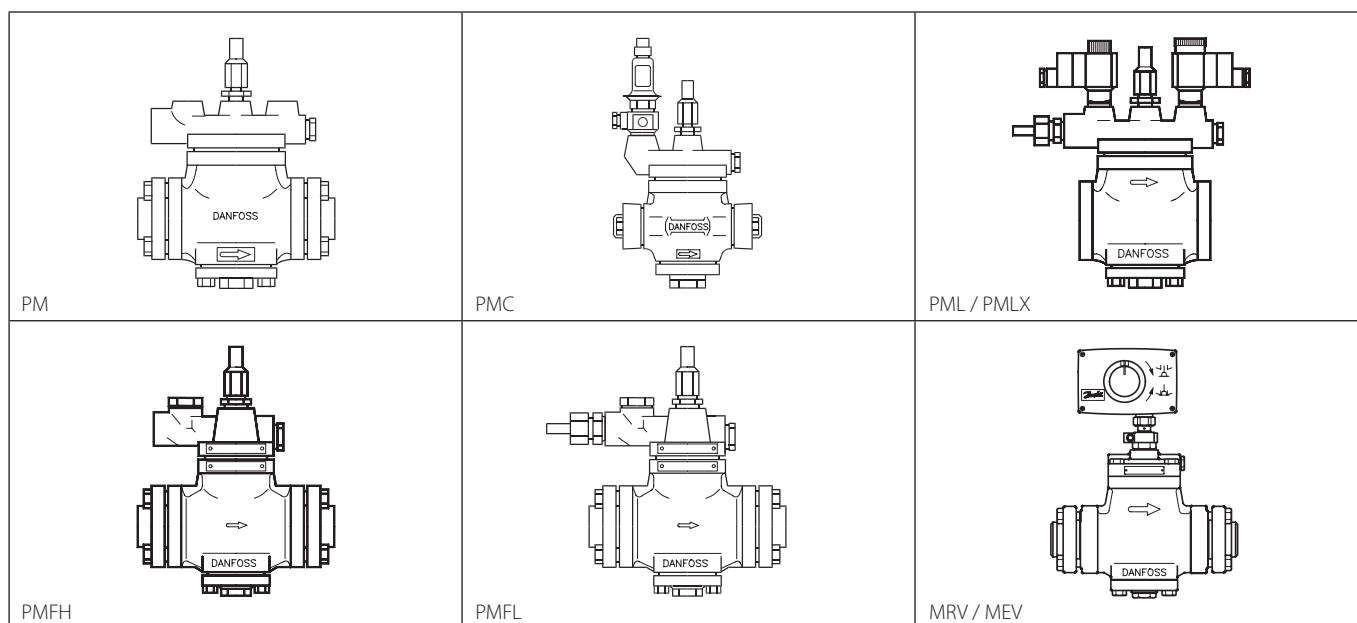


Data sheet

Spare parts and accessories

Pilot operated servo valves, types PM, PMC | Solenoid valves, types PML, PMLX
Liquid level regulating valves, types PMFH, PMFL | Motorised valves, types MRV, MEV



Valve type	Size	See details on page #	Code no.
Inspection kits			
PM1 PM3 PMC1 PMC3 PML PMLX MRV	5	3 + 4	027F3075
	10	3 + 4	027F3075
	15	3 + 4	027F3075
	20	3 + 4	027F3075
	25	3 + 4	027F3075
	32	5 + 6	027F3076
	40	7 + 8	027F3077
	50	9 + 10	027F3078
	65	11 + 12	027F3079
	80	13	027F3091
PMFL PMFH MEV	100	14	027F3092
	125	15	027F3093
	80-1	3 + 4	027F3075
	80-2	3 + 4	027F3075
	80-3	3 + 4	027F3075
	80-4	3 + 4	027F3075
	80-5	3 + 4	027F3075
	80-6	3 + 4	027F3075
	80-7	3 + 4	027F3075
	125	5 + 6	027F3076
	200	7 + 8	027F3077
	300	9 + 10	027F3078
	500	11 + 12	027F3079

Inspection kits:

Contains all gaskets, O-rings and aluminium rings belonging to 1 valve size.
For detailed content, see specific pages mentioned above.

Repair kits:

Contains all gaskets, O-rings and aluminium rings belonging to 1 valve size - also including valve seat and piston ring.
For detailed content, see specific pages mentioned above.

Overhaul kits:

Contains all gaskets, O-rings and aluminium rings belonging to 1 valve size and parts what could be damaged or worn out.
For detailed content, see specific pages mentioned above.

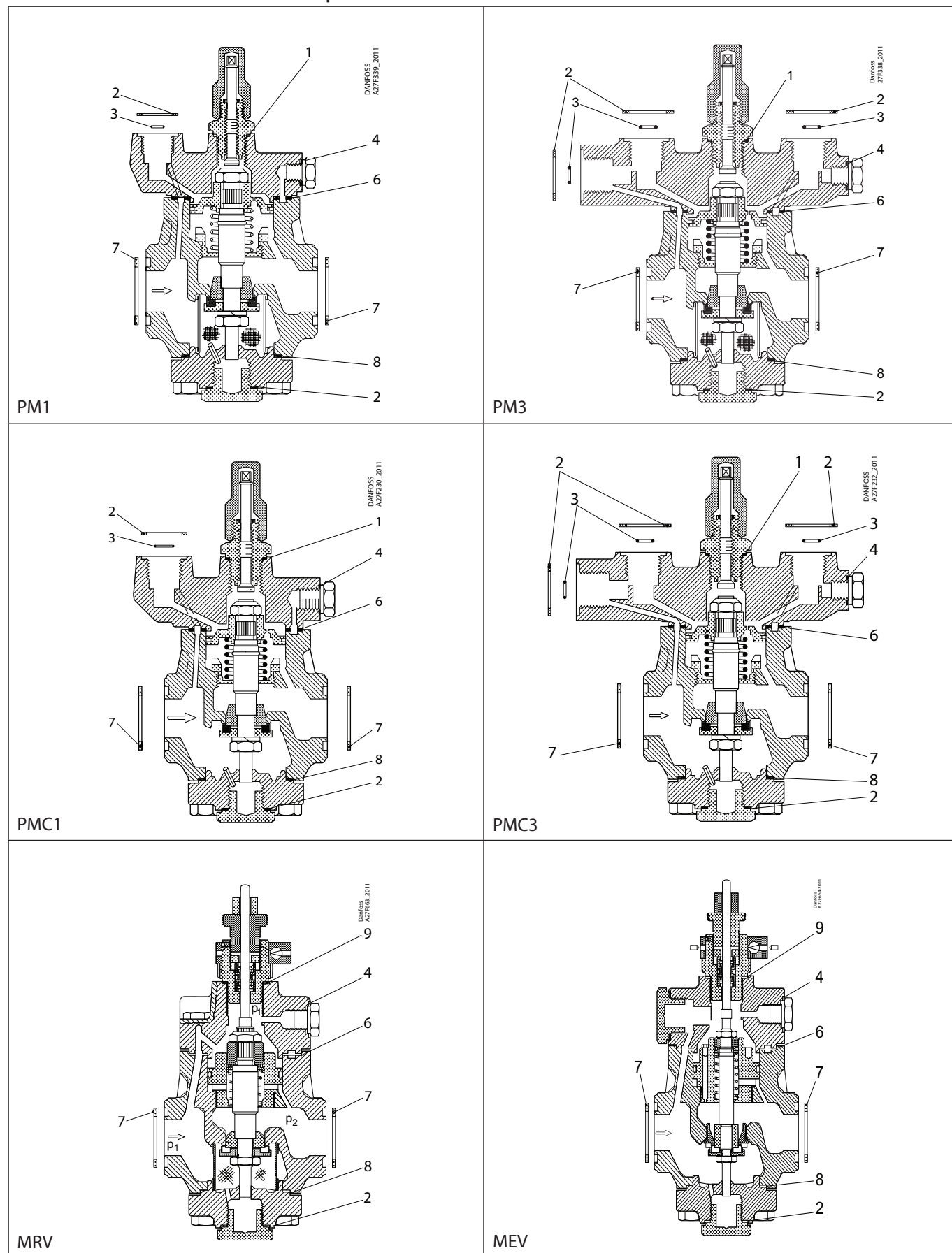
Valve type	Size	See details on page #	Code no.
Repair kits			
PM1 PM3 PML PMLX MRV	5	16 + 17	027F3150
	10	16 + 17	027F3150
	15	16 + 17	027F3150
	20	16 + 17	027F3150
	25	16 + 17	027F3150
	32	18 + 19	027F3152
	40	20 + 21	027F3153
	50	22 + 23	027F3154
	65	24 + 25	027F3155
	80	26 + 27	027F3156
PMFL PMFH MEV	100	28 + 29	027F3157
	125	30 + 31	027F3158
	80-1	16 + 17	027F3150
	80-2	16 + 17	027F3150
	80-3	16 + 17	027F3150
	80-4	16 + 17	027F3150
	80-5	16 + 17	027F3150
	80-6	16 + 17	027F3150
	80-7	16 + 17	027F3150
	125	18 + 19	027F3152
	200	20 + 21	027F3153
	300	22 + 23	027F3154
	500	24 + 25	027F3155
PMC	20-5	32	027F0555
	20-8	32	027F0555
	20-12	32	027F0555
	20-20	32	027F0555

Data sheet | Spare parts and accessories for PM, PMC, PML, PMLX, PMFL, PMFL, MRV and MEV

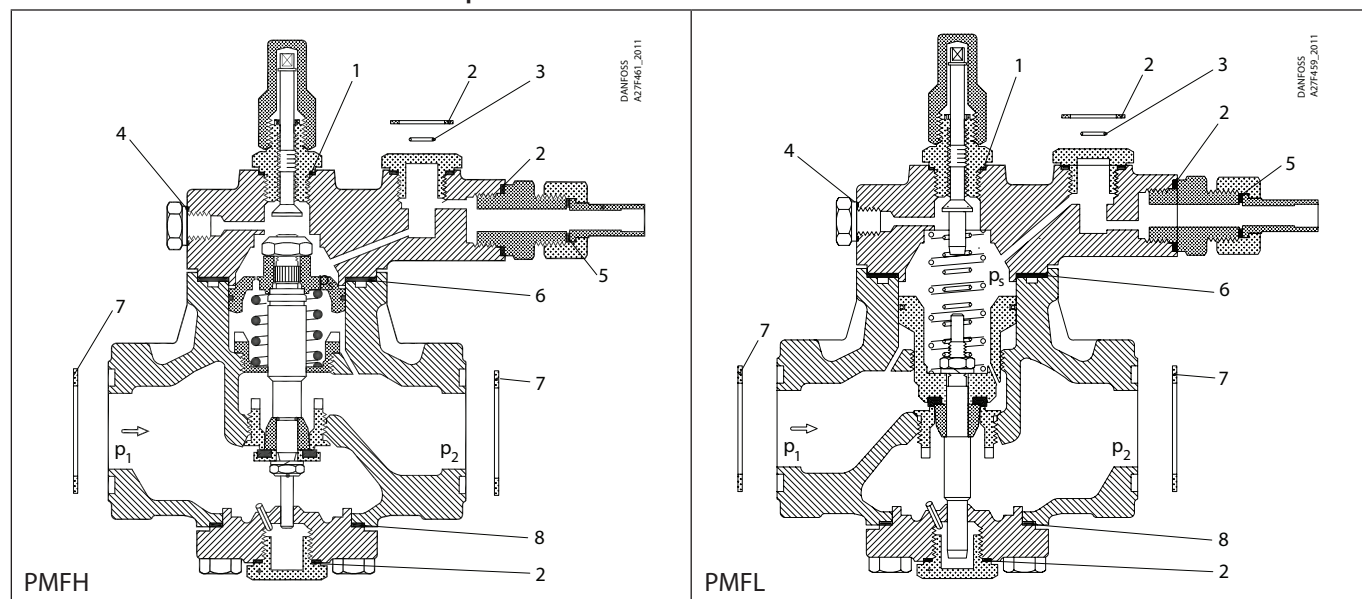
Valve type	Size	See details on page #	Code no.
Overhaul kits			
PM 1-3 Standard	20	33	027F3370
	25	34	027F3371
	32	35	027F3373
	40	36	027F3374
	50	37	027F3375
	65	38	027F3376
	80	39	027F3377
	100	40	027F3378
PM 1-3 V-cone	125	41	027F3379
	5	42	027F3380
	10	43	027F3381
	15	44	027F3382
	32	45	027F3383
	40	46	027F3384
	50	47	027F3385
	65	48	027F3386
PML	80	49	027F3387
	100	50	027F3388
	125	51	027F3389
	32	52	027F0556
	40	53	027F0557
	50	54	027F0558
PMLX	65	55	027F0559
	80	56	027F0560
	100	57	027F0561
	125	58	027F0562
	32	59	027F0563
	40	60	027F0568
MRV	50	61	027F0569
	65	62	027F0570
	80	63	027F0571
	100	64	027F0572
	125	65	027F0573
	5	66	027F0577
	10	67	027F0578
	15	68	027F0579
	20	69	027F0580
	25	70	027F0581
	32	71	027F0582
	40	72	027F0583
	50	73	027F0584
	65	74	027F0592

Valve type	Size	See details on page #	Code no.
Overhaul kits			
PMFL	80-1	75	027F0611
	80-2	76	027F0631
	80-3	77	027F0632
	80-4	78	027F0633
	80-5	79	027F0634
	80-6	80	027F0635
	80-7	81	027F0636
	125	82	027F0637
	200	83	027F0638
	300	84	027F0639
PMFH	80-2	85	027F0663
	80-3	86	027F0669
	80-4	87	027F0676
	80-5	88	027F0677
	80-6	89	027F0678
	80-7	90	027F0700
	125	91	027F0704
	200	92	027F0705
	300	93	027F0709
	500	94	027F0710
MEV	80-2	95	027F0760
	80-4	96	027F0762
	80-5	97	027F0763
	80-6	98	027F0764
	80-7	99	027F0765
	125	100	027F0766
	200	101	027F0767
	300	102	027F0768
	500	103	027F0769
	20-5	104	027F0770
PMC	20-8	105	027F0754
	20-12	106	027F0755
	20-20	107	027F0756
Accessories - ICV PM flanged valve housings			
ICV PM	25	108	027H2119
	32	108	027H3129
	40	108	027H4128
	50	108	027H5127
	65	108	027H6128

Inspection kit | Code number 027F3075
PM, PMC, MRV, sizes 5 to 25 | MEV, PMFH, PMFL, sizes 80-1 to 80-7



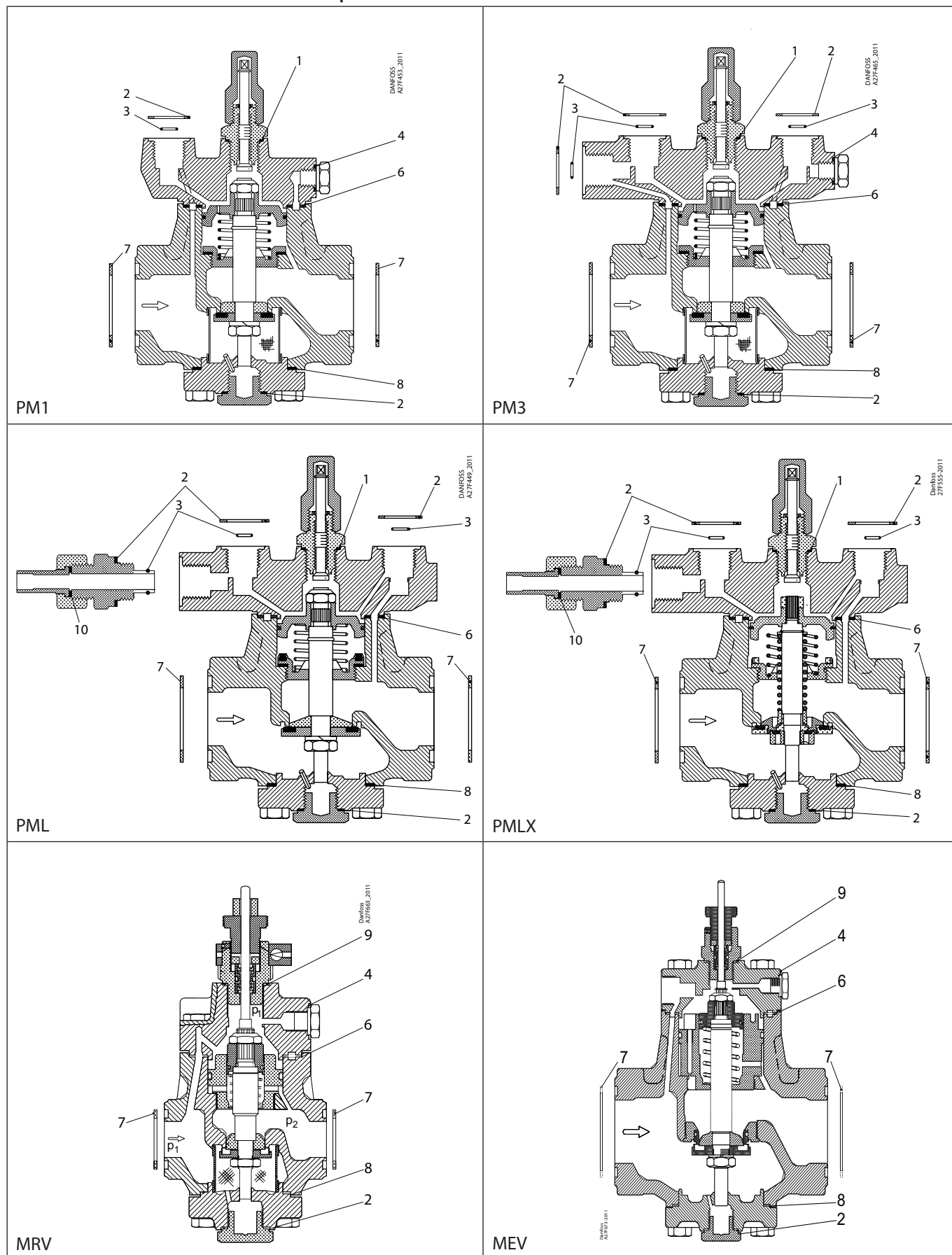
Inspection kit | Code number 027F3075
PM, PMC, MRV, sizes 5 to 25 | MEV, PMFH, PMFL, sizes 80-1 to 80-7



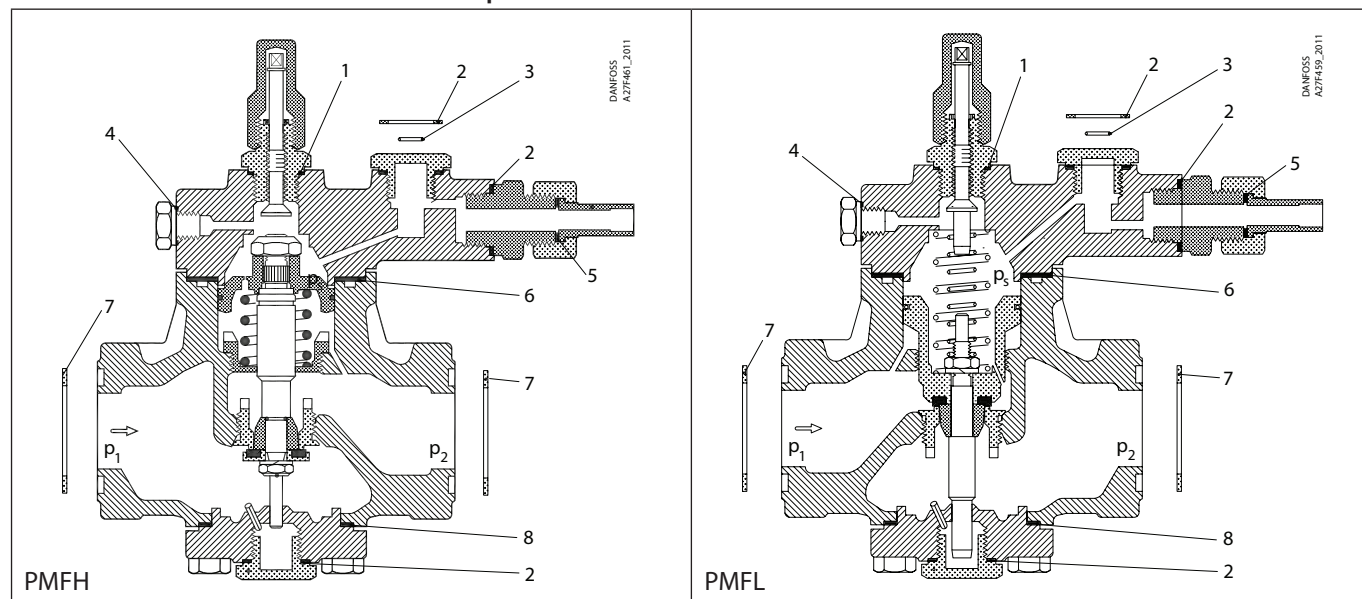
1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1
5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1	7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1
9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 * = Alu. Ø22 mm Ø0.87" Total no. = 1		

* The spare part is included in the package but is not used for PM, PMC, MRV, sizes 5 to 25 or MEV, PMFH, PMFL, sizes 80-1 to 80-7

Inspection kit | Code number 027F3076
PM, PML, PMLX, MRV, size 32 | MEV, PMFH, PMFL, size 125

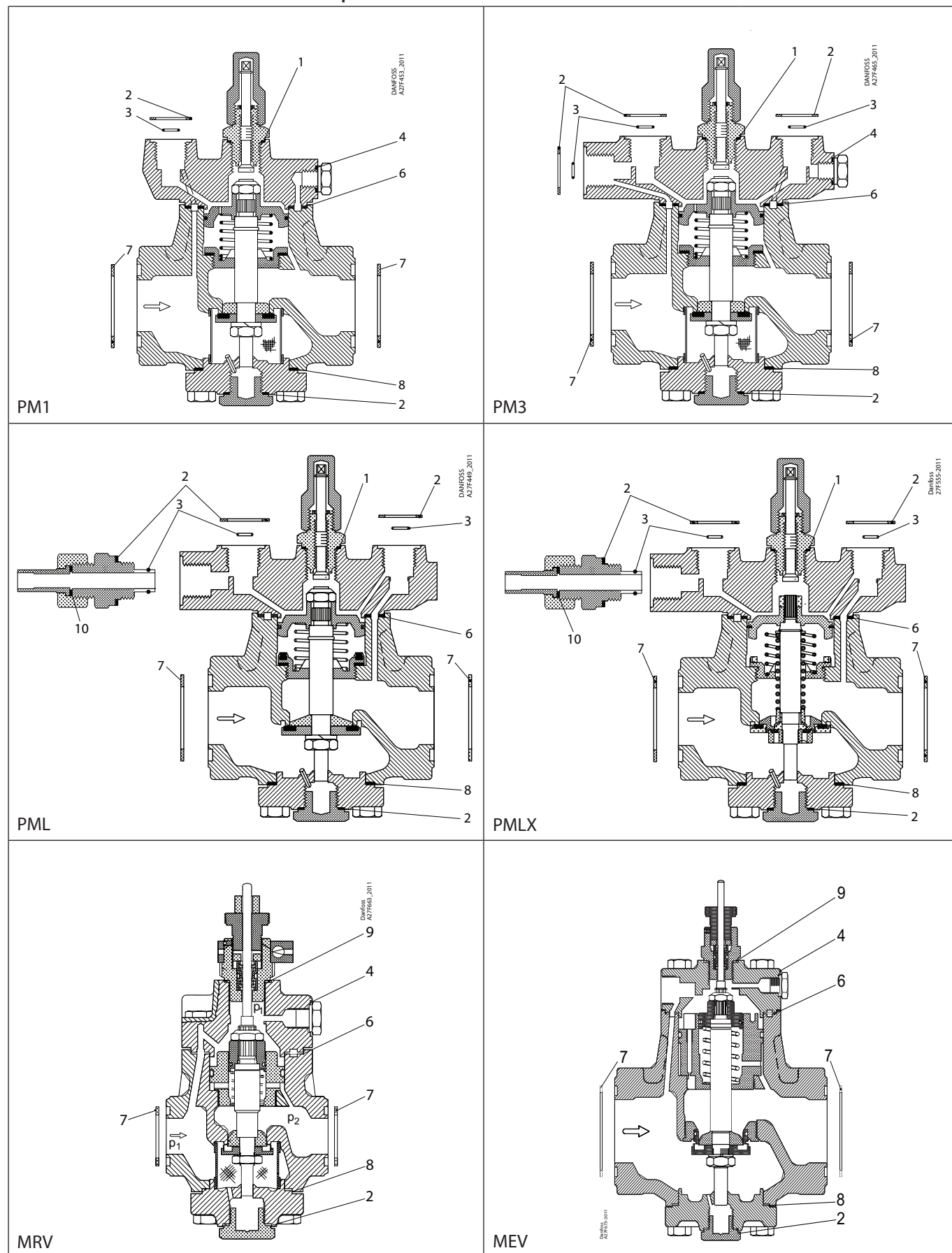


Inspection kit | Code number 027F3076
PM, PML, PMLX, MRV, size 32 | MEV, PMFH, PMFL, size 125

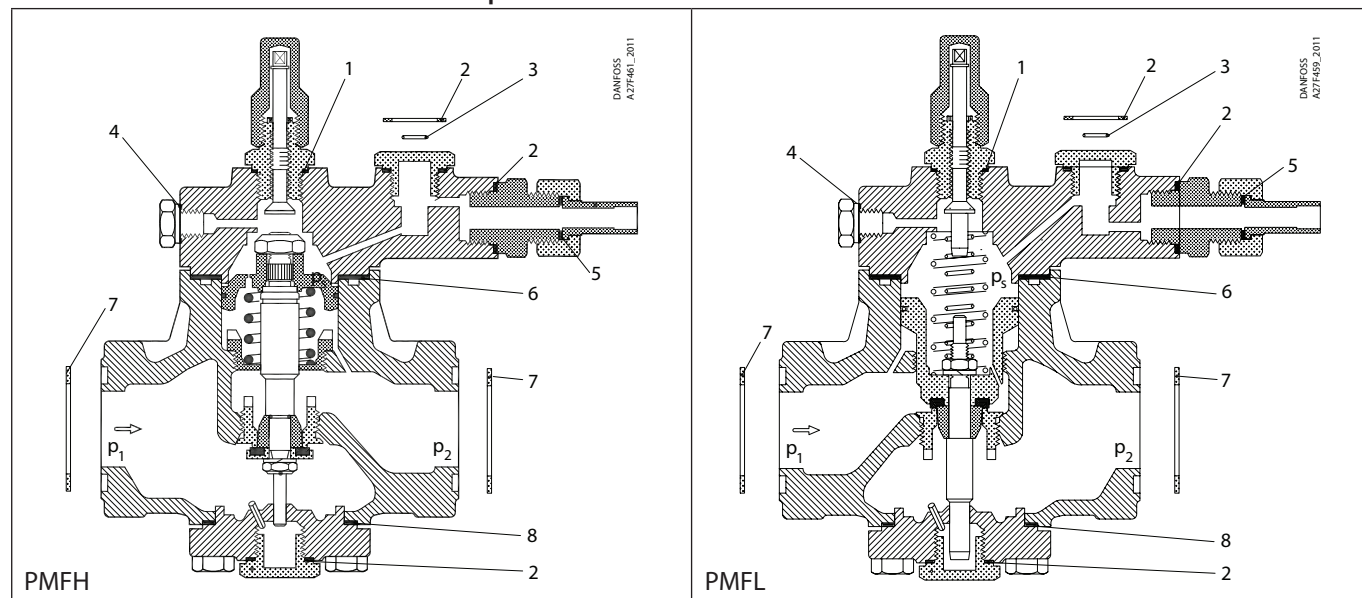


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1
5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1	7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8 = Fibre Ø70 mm Ø2.76" Total no. = 1
9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1		

Inspection kit | Code number 027F3077
PM, PML, PMLX, MRV, size 40 | MEV, PMFH, PMFL, size 200

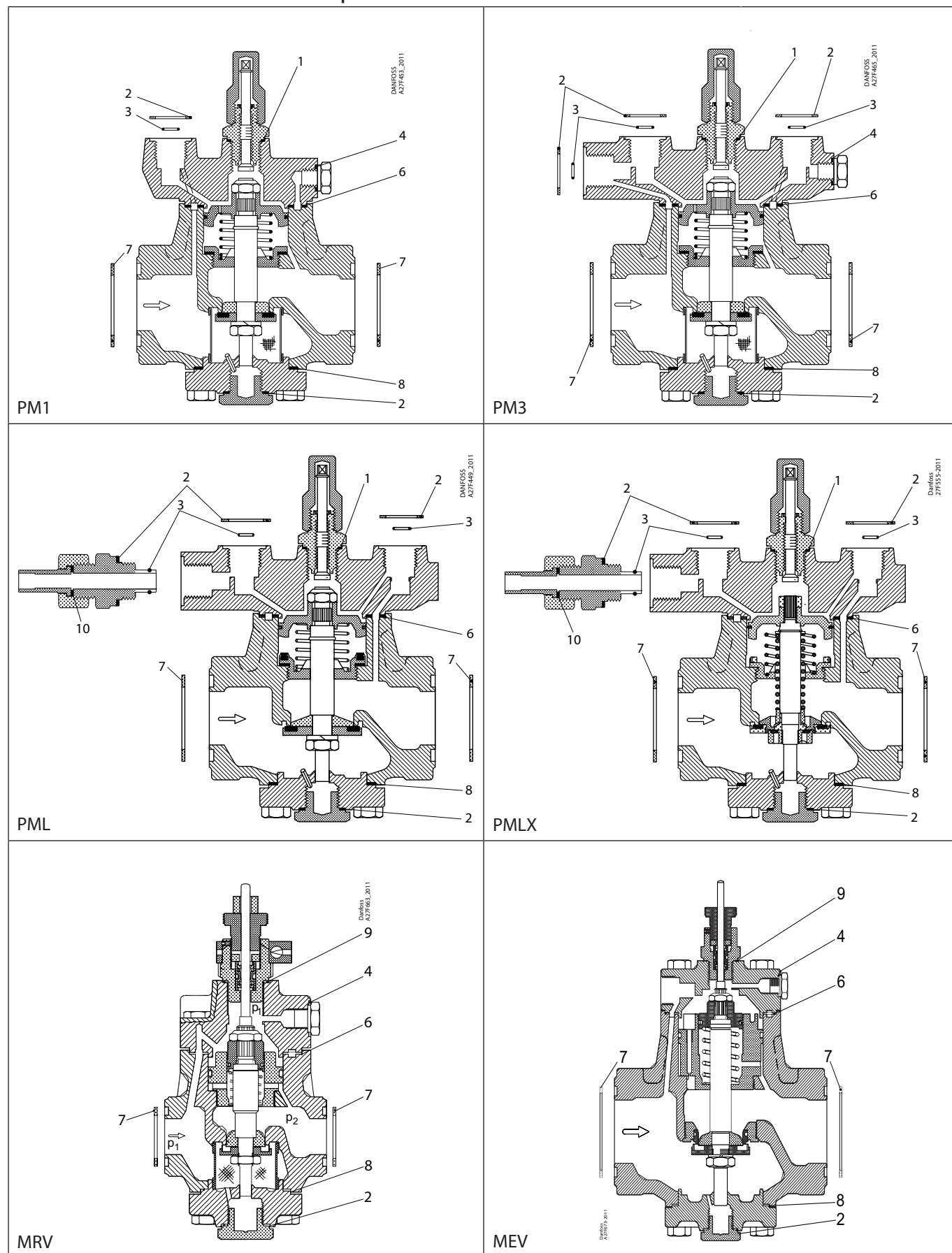


Inspection kit | Code number 027F3077
PM, PML, PMLX, MRV, size 40 | MEV, PMFH, PMFL, size 200

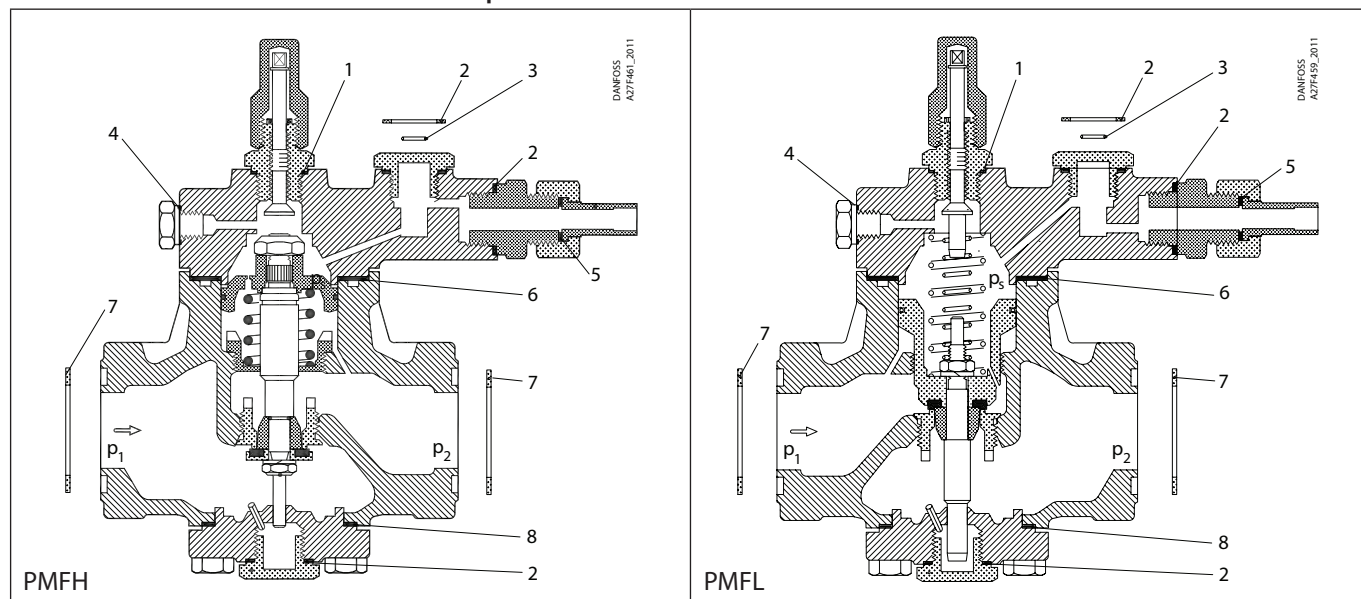


1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1
5 Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø93 mm Ø3.66" Total no. = 1	7 Fibre Ø65 mm Ø2.56" Total no. = 2	8 Fibre Ø78 mm Ø3.07" Total no. = 1
9 Alu. Ø32 mm Ø1.26" Total no. = 1	10 Alu. Ø22 mm Ø0.87" Total no. = 1		

Inspection kit | Code number 027F3078
PM, PML, PMLX, MRV, size 50 | MEV, PMFH, PMFL, size 300

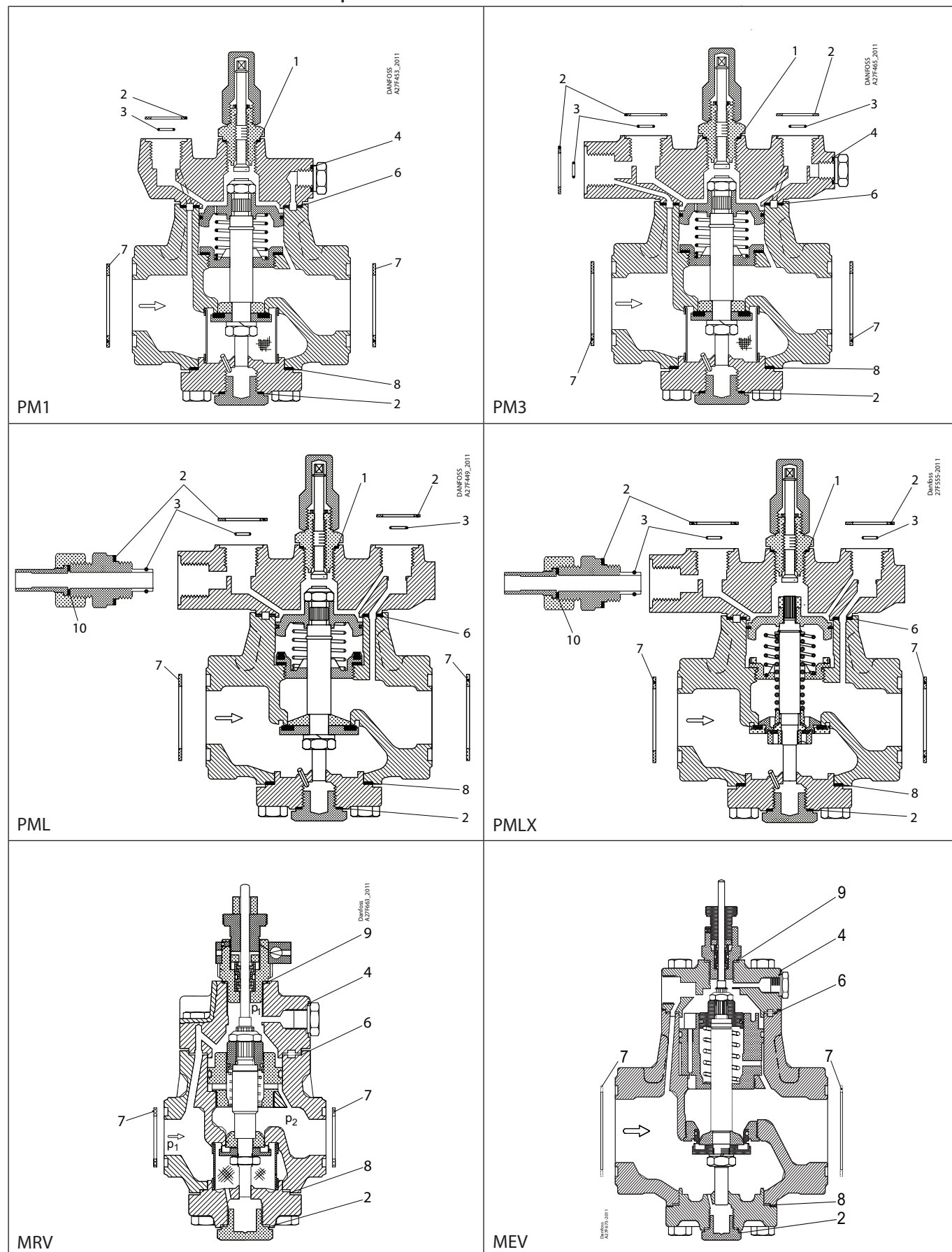


Inspection kit | Code number 027F3078
PM, PML, PMLX, MRV, size 50 | MEV, PMFH, PMFL, size 300

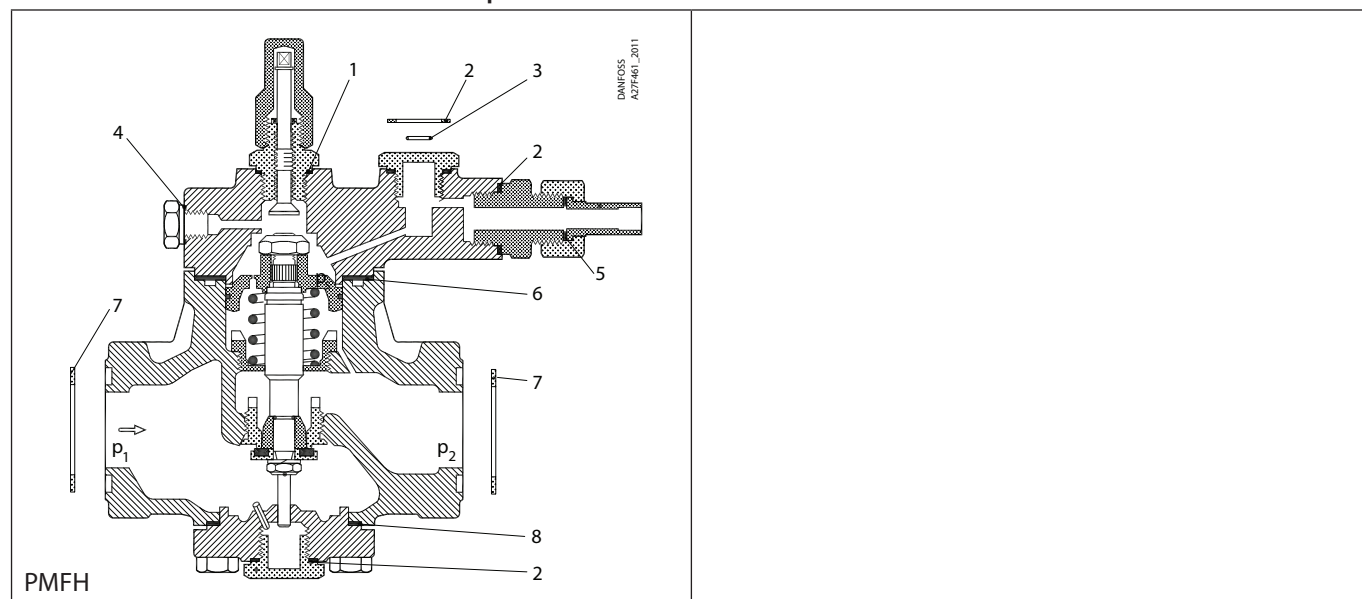


1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1
5 Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø105 mm Ø4.13" Total no. = 1	7 Fibre Ø76 mm Ø2.99" Total no. = 2	8 Fibre Ø92 mm Ø3.62" Total no. = 1
9 Alu. Ø32 mm Ø1.26" Total no. = 1	10 Alu. Ø22 mm Ø0.87" Total no. = 1		

Inspection kit | Code number 027F3079
PM, PML, PMLX, MRV, size 65 | MEV, PMFH, size 500

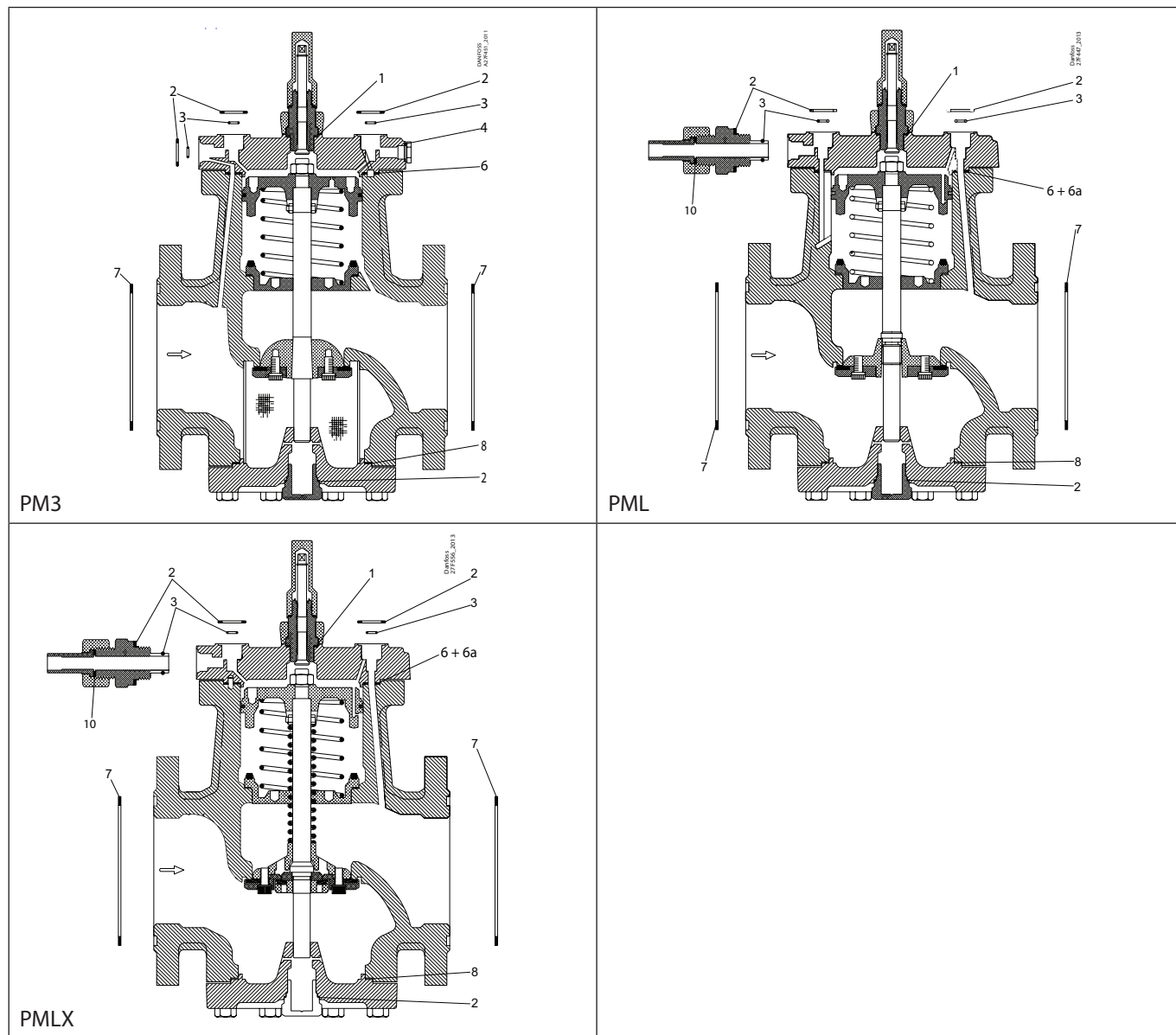


Inspection kit | Code number 027F3079
PM, PML, PMLX, MRV, size 65 | MEV, PMFH, size 500



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1
5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1	7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8 = Fibre Ø112 mm Ø4.41" Total no. = 1
9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1		

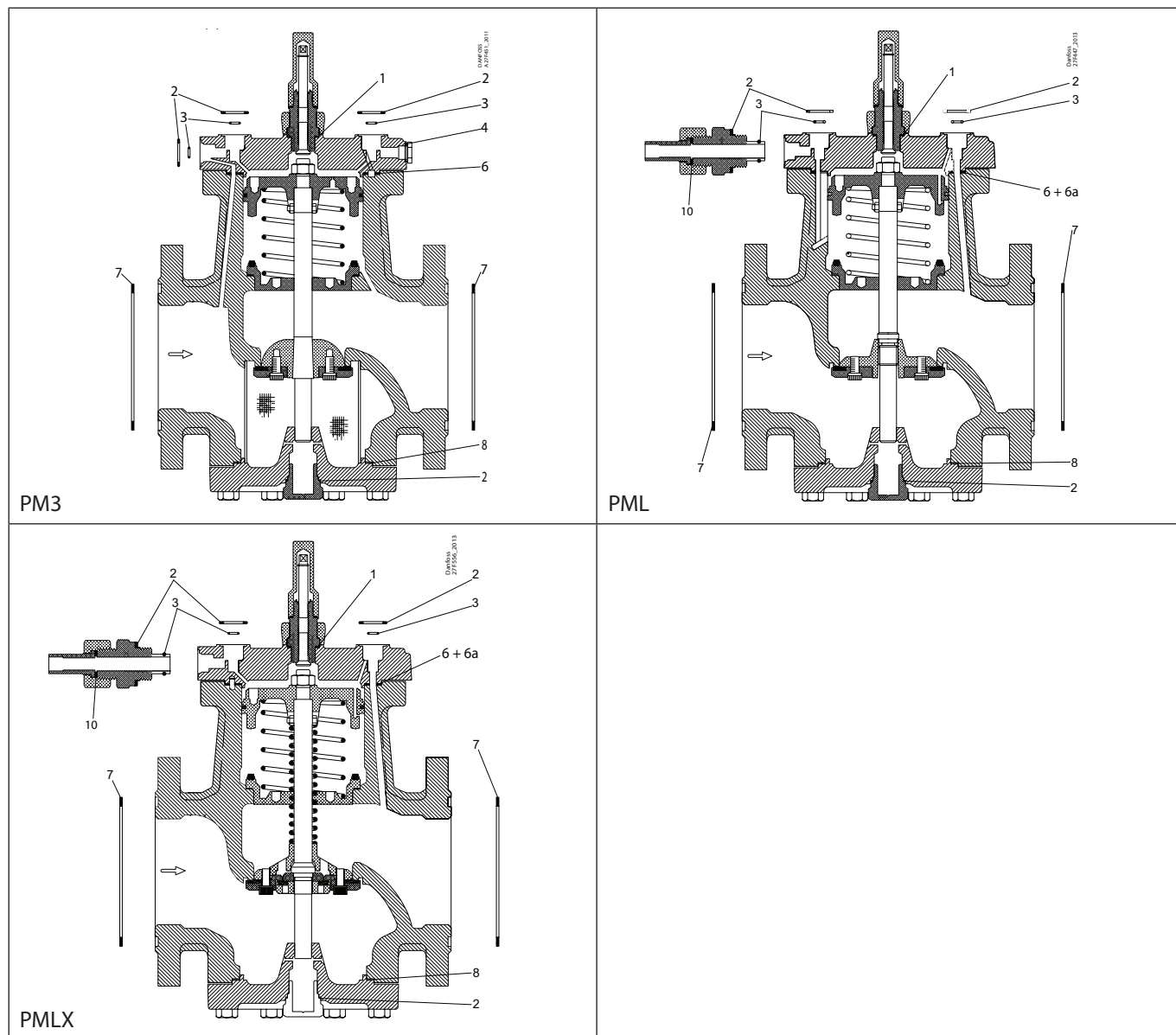
Inspection kit | Code number 027F3091 PM, PML, PMLX, size 80



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø154 mm Ø6.06" Total no. = 1
6a = Fibre Ø154 mm Ø6.06" Total no. = 1	7 = Fibre Ø149 mm Ø5.87" Total no. = 2	8 = Fibre Ø134 mm Ø5.28" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	

* The spare part is included in the package but is not used for PM, PML, PMLX 100

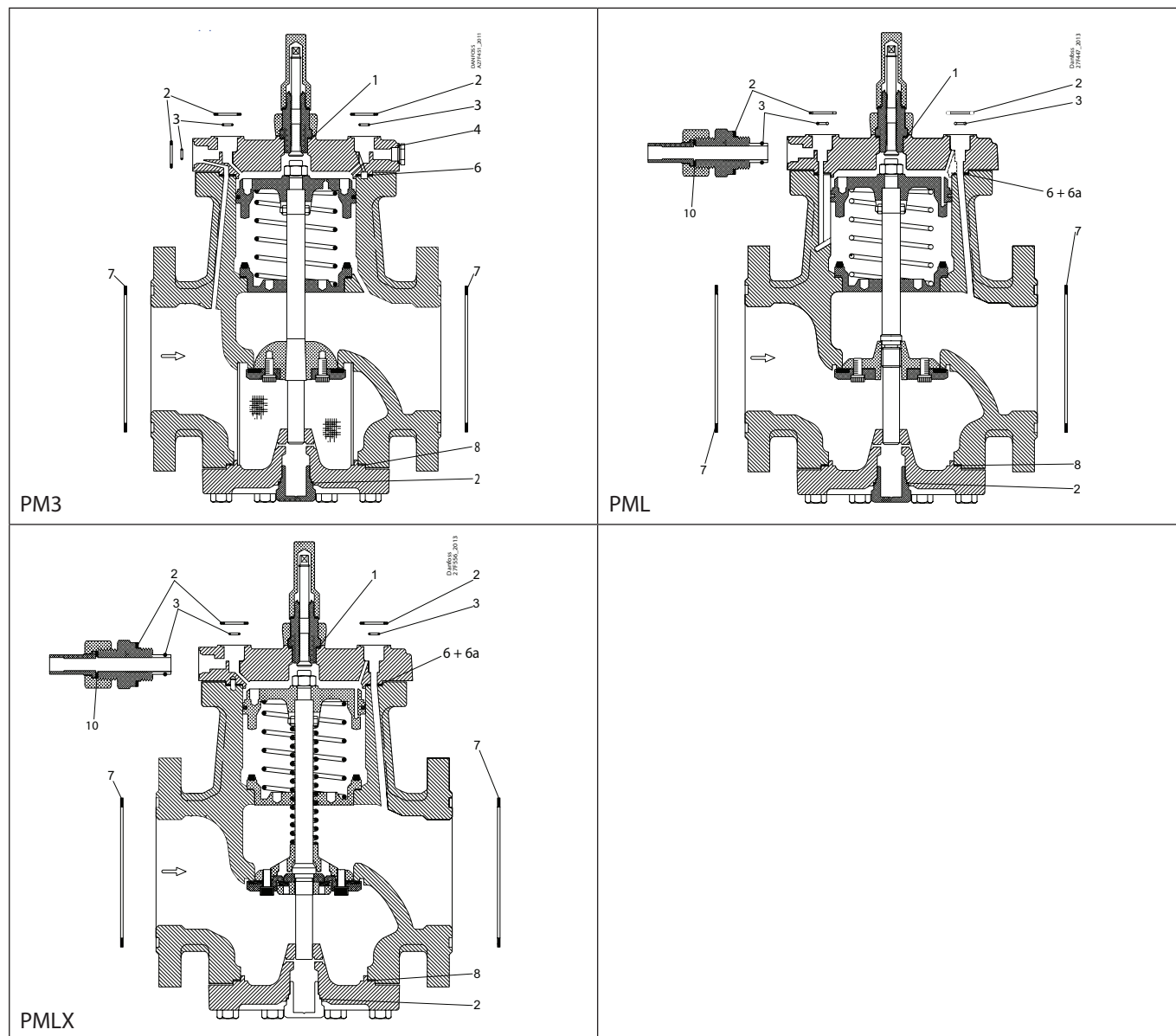
Inspection kit | Code number 027F3092 PM, PML, PMLX, size 100



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø185 mm Ø7.28" Total no. = 1
6a = Fibre Ø185 mm Ø7.28" Total no. = 1	7 = Fibre Ø175 mm Ø6.89" Total no. = 2	8 = Fibre Ø168 mm Ø6.61" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	

* The spare part is included in the package but is not used for PM, PML, PMLX 100

Inspection kit | Code number 027F3093 PM, PML, PMLX, size 125

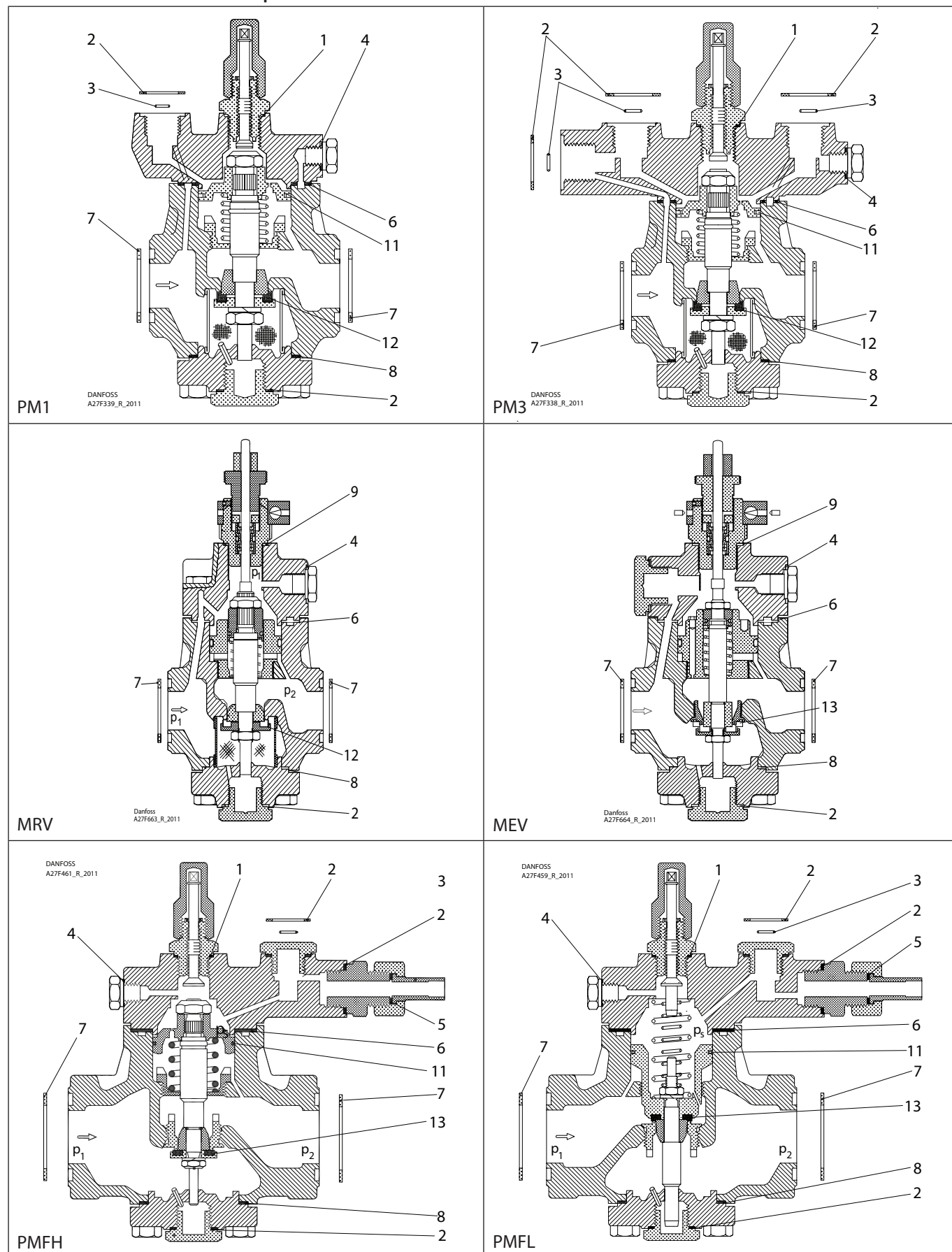


1 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5 * $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 221 \text{ mm}$ $\varnothing 8.7''$ Total no. = 1
6a $\varnothing 221 \text{ mm}$ $\varnothing 8.7''$ Total no. = 1	7 $\varnothing 203 \text{ mm}$ $\varnothing 7.99''$ Total no. = 2	8 $\varnothing 196 \text{ mm}$ $\varnothing 7.72''$ Total no. = 1	9 * $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10 $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	

* The spare part is included in the package but is not used for PM, PML, PMLX 125

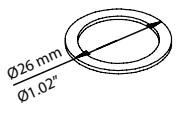
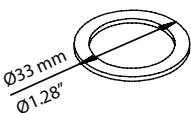
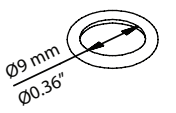
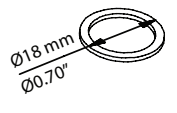
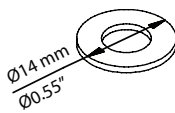
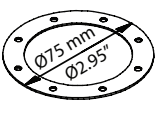
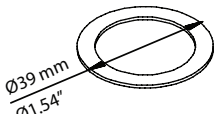
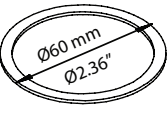
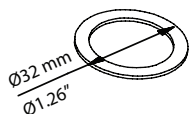
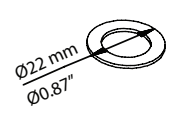
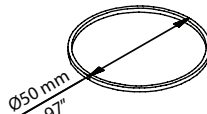
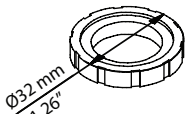
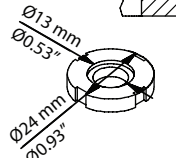
Repair kit | Code number 027F3150

PM, MRV, size 5 to 25 | MEV, PMFH, PMFL, sizes 80-1 to 80-7



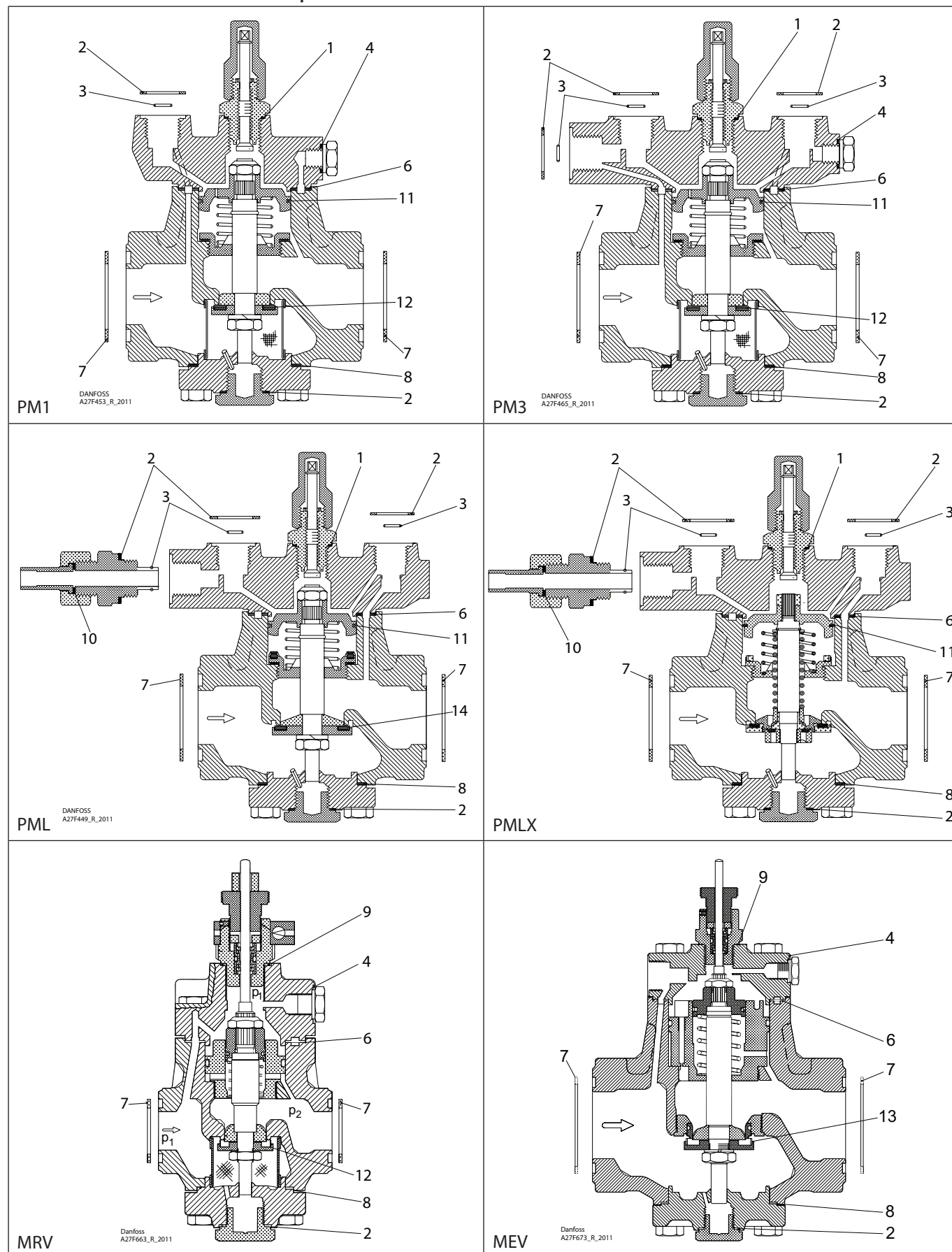
Repair kit | Code number 027F3150

PM, MRV, size 5 to 25 | MEV, PMFH, PMFL, sizes 80-1 to 80-7

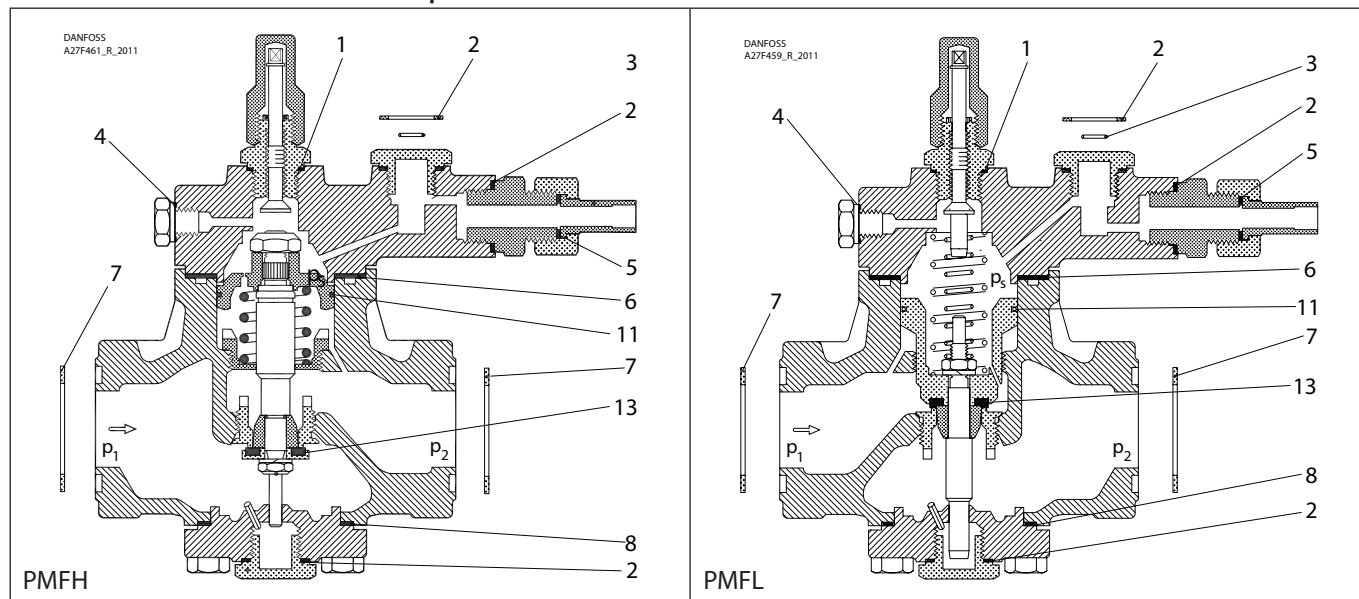
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7  = Fibre  Total no. = 2	8  = Fibre  Total no. = 1	9  = Alu.  Total no. = 1	10*  = Alu.  Total no. = 1	11  = Alu.  Total no. = 1	12  = Fibre  Total no. = 1
13  = Alu.  Total no. = 1	14  = Alu.  Total no. = 1				

* The spare part is included in the package but is not used for PM, MRV 5 to 25 or MEV, PMFH, PMFL 80-1 to 80-7

Repair kit | Code number 027F3152
PM, PML/X, MRV, size 32 | MEV, PMFH/L, size 125



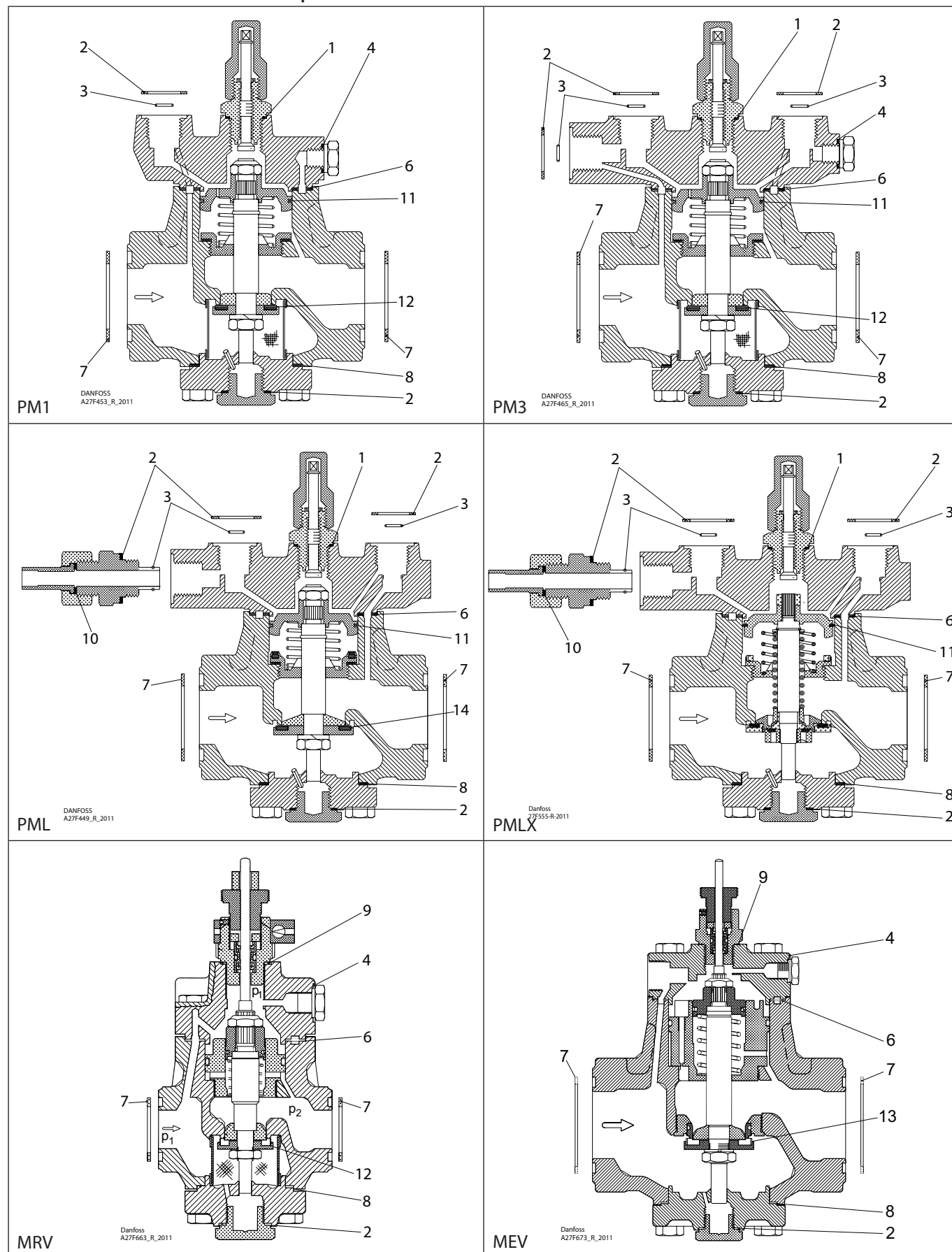
Repair kit | Code number 027F3152
PM, PML/X, MRV, size 32 | MEV, PMFH/L, size 125



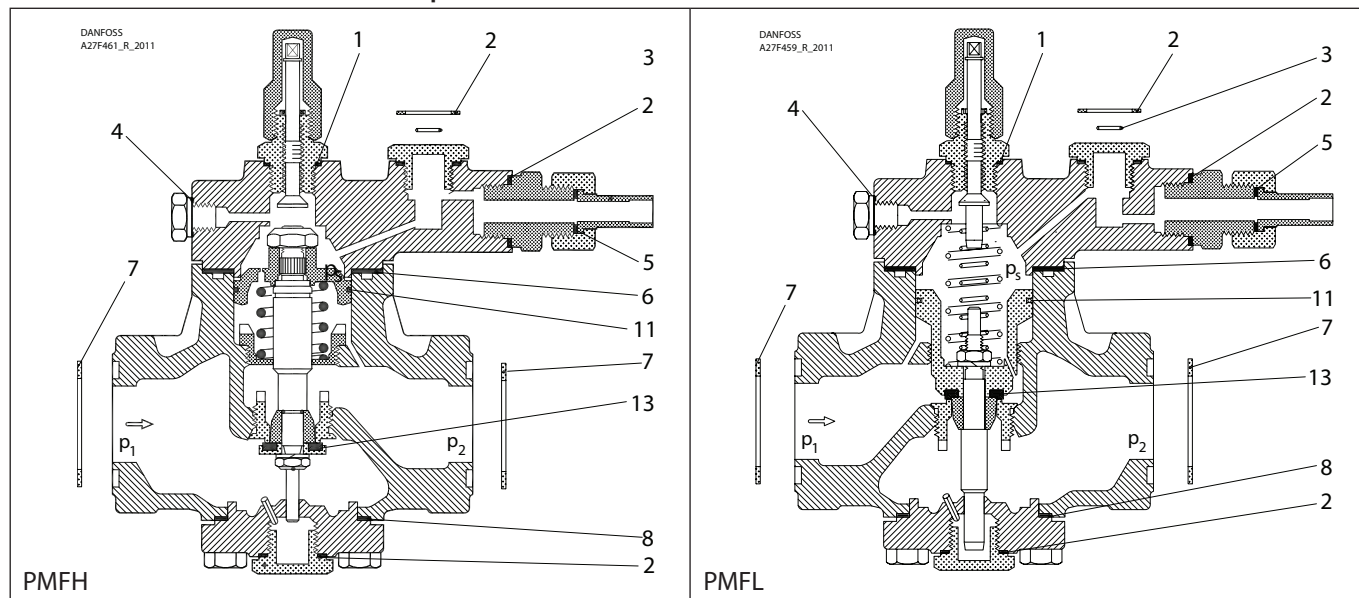
1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1
7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8 = Fibre Ø70 mm Ø2.76" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	11 = Alu. Ø60 mm Ø2.36" Total no. = 1	12 = Fibre Ø32 mm Ø1.28" Ø39 mm Ø1.53" Total no. = 1
13 = Alu. Ø21 mm Ø0.83" Ø28 mm Ø1.1" Total no. = 1	14 = Alu. Ø42 mm Ø1.67" Ø50 mm Ø1.96" Total no. = 1				

Repair kit | Code number 027F3153

PM, PML/X, MRV, size 40 | MEV, PMFH/L, size 200



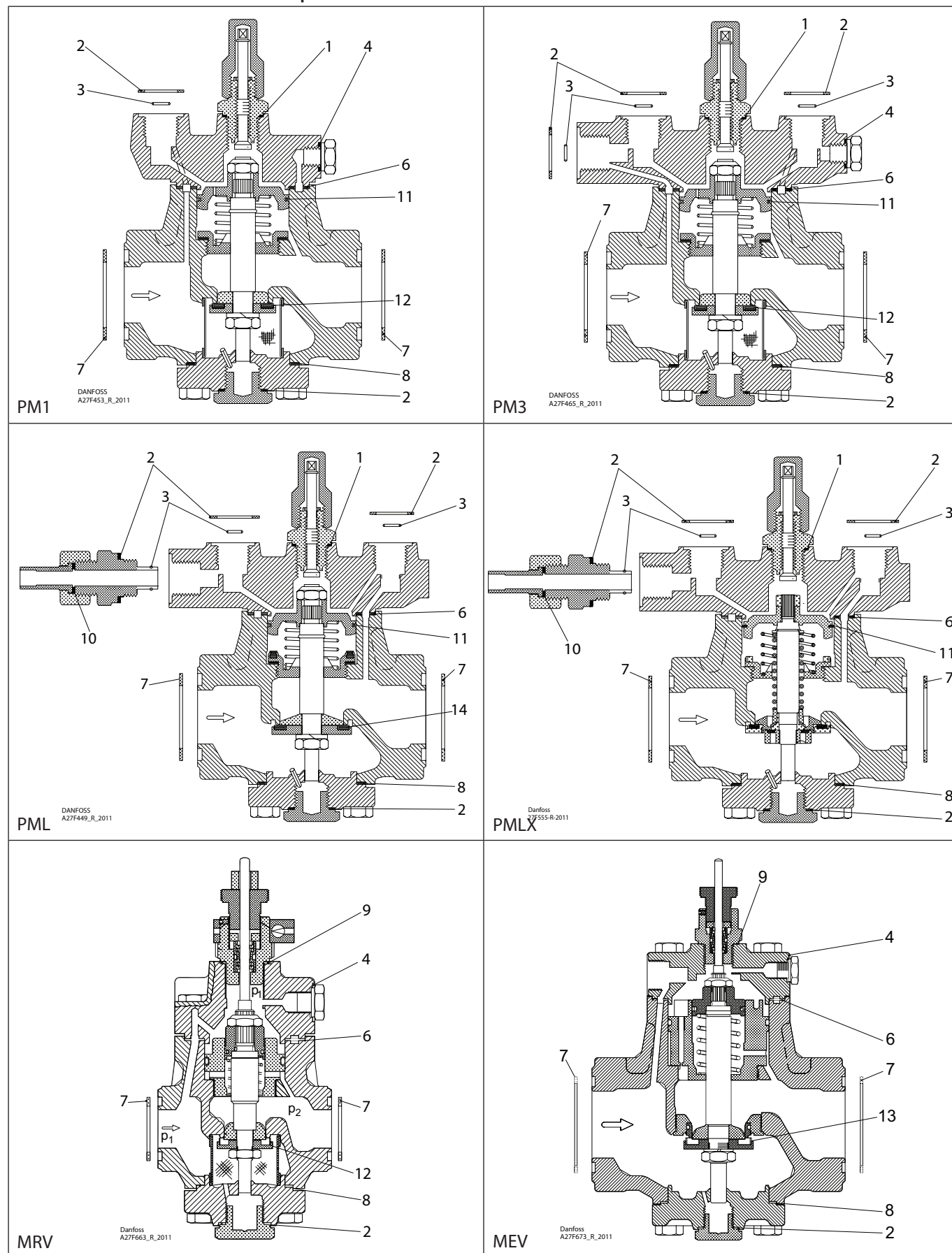
Repair kit | Code number 027F3153
PM, PML/X, MRV, size 40 | MEV, PMFH/L, size 200



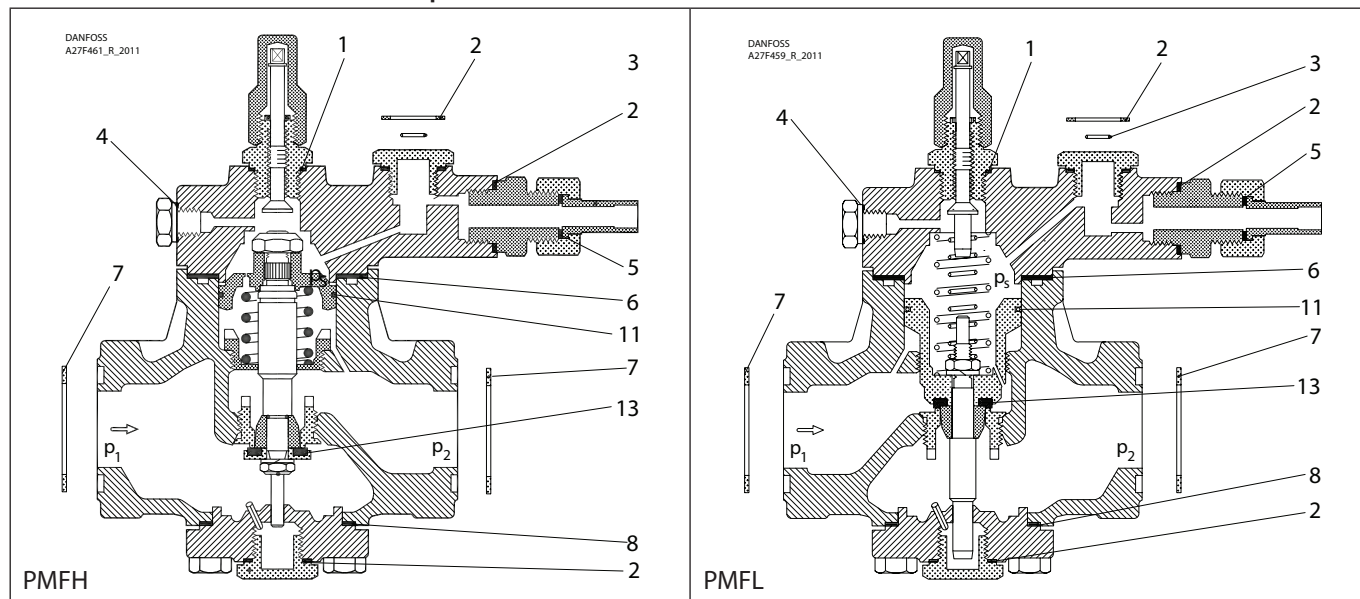
1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø93 mm Ø3.66" Total no. = 1
7 = Fibre Ø65 mm Ø2.56" Total no. = 2	8 = Fibre Ø78 mm Ø3.07" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	11 = Alu. Ø68 mm Ø2.68" Total no. = 1	12 = Fibre Ø42 mm Ø1.65" Ø50 mm Ø1.96" Total no. = 1
13 = Alu. Ø26 mm Ø1.04" Ø32 mm Ø1.26" Total no. = 1	14 = Alu. Ø50 mm Ø1.98" Ø60 mm Ø2.35" Total no. = 1				

Repair kit | Code number 027F3154

PM, PML/X, MRV, size 50 | MEV, PMFH/L, size 300

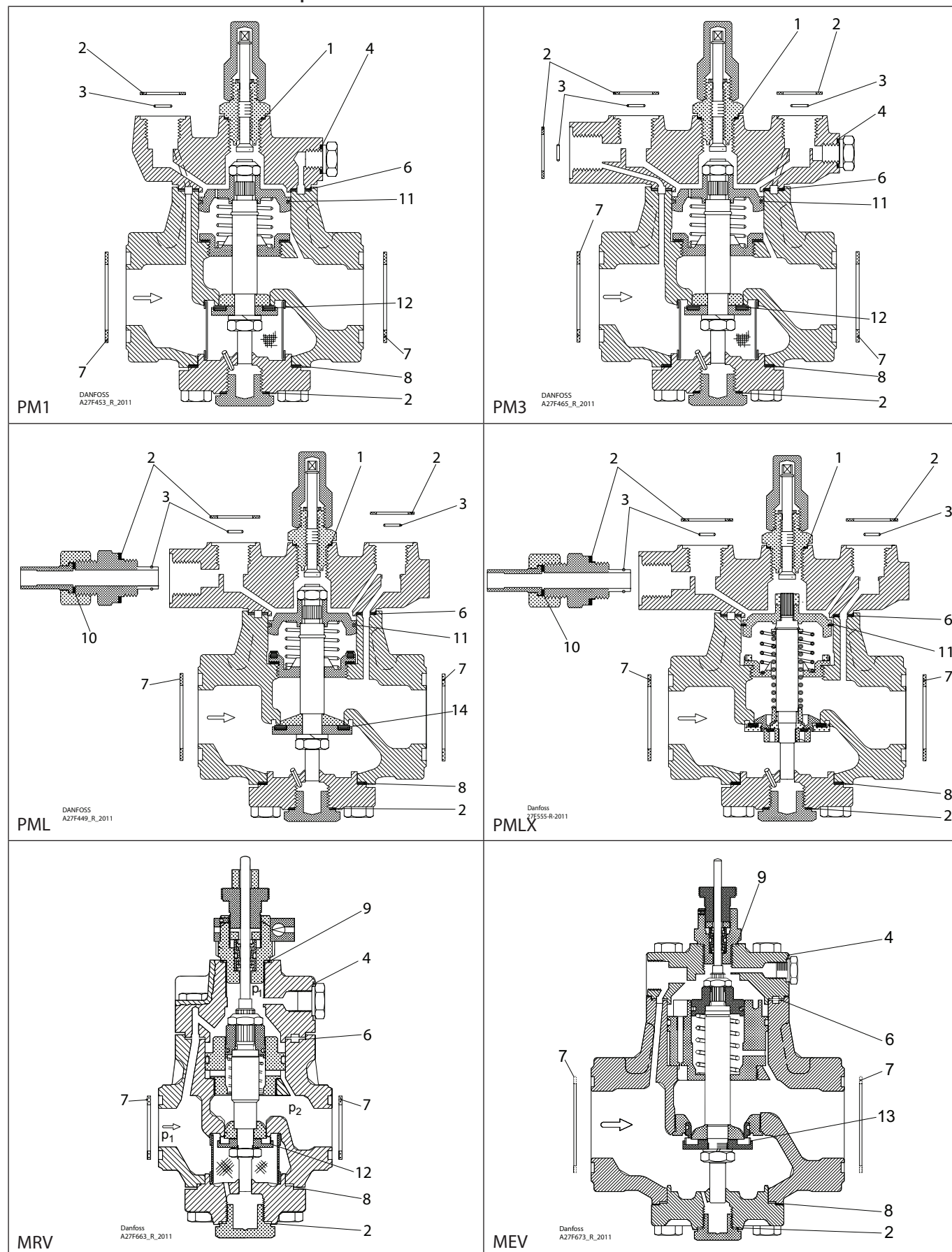


Repair kit | Code number 027F3154 PM, PML/X, MRV, size 50 | MEV, PMFH/L, size 300

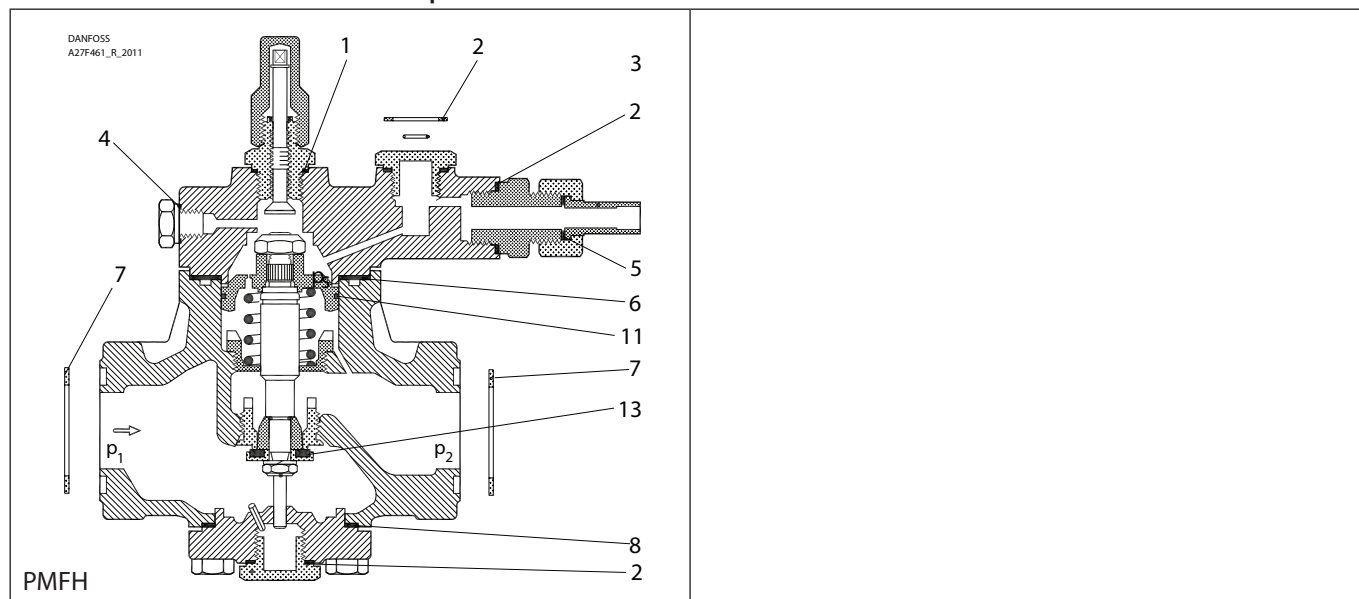


1 Total no. = 1	2 Total no. = 4	3 Total no. = 3	4 Total no. = 1	5 Total no. = 1	6 Total no. = 1
7 Total no. = 2	8 Total no. = 1	9 Total no. = 1	10 Total no. = 1	11 Total no. = 1	12 Total no. = 1
13 Total no. = 1	14 Total no. = 1				

Repair kit | Code number 027F3155
PM, PML/X, MRV, size 65 | MEV, PMFH, size 500

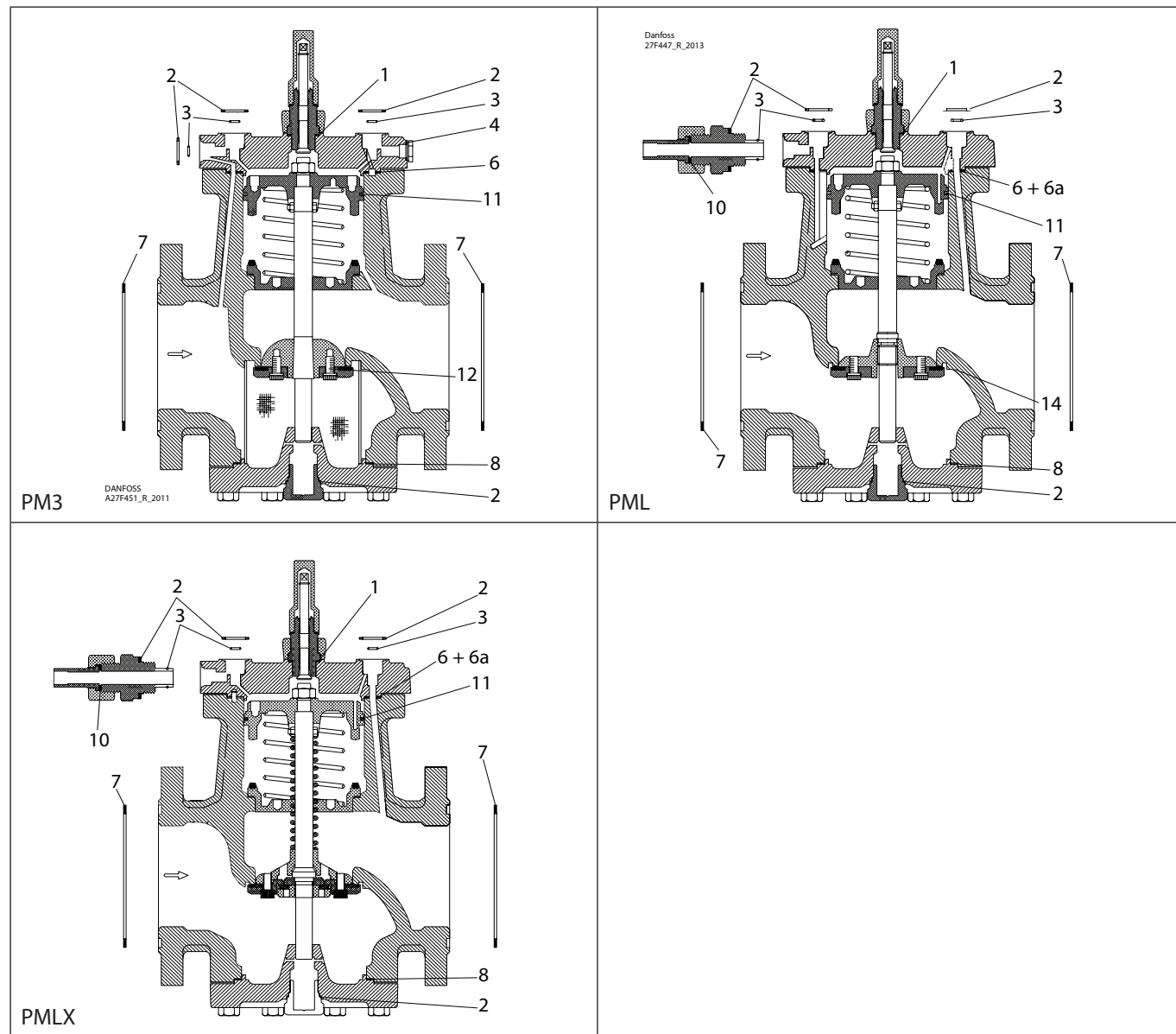


Repair kit | Code number 027F3155
PM, PML/X, MRV, size 65 | MEV, PMFH, size 500



1 = Alu. $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 = Fibre $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 = Alu. $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 = Alu. $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5 = Alu. $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 = Fibre $\varnothing 127 \text{ mm}$ $\varnothing 5''$ Total no. = 1
7 = Fibre $\varnothing 87 \text{ mm}$ $\varnothing 3.43''$ Total no. = 2	8 = Fibre $\varnothing 112 \text{ mm}$ $\varnothing 4.41''$ Total no. = 1	9 = Alu. $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10 = Alu. $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	11 = Alu. $\varnothing 100 \text{ mm}$ $\varnothing 3.94''$ Total no. = 1	12 = Fibre $\varnothing 65 \text{ mm}$ $\varnothing 2.57''$ $\varnothing 73 \text{ mm}$ $\varnothing 2.89''$ Total no. = 1
13 = Alu. $\varnothing 42 \text{ mm}$ $\varnothing 1.67''$ $\varnothing 50 \text{ mm}$ $\varnothing 1.97''$ Total no. = 1	14 = Alu. $\varnothing 76 \text{ mm}$ $\varnothing 3.01''$ $\varnothing 86 \text{ mm}$ $\varnothing 3.38''$ Total no. = 1				

Repair kit | Code number 027F3156
PM, PML/X, size 80

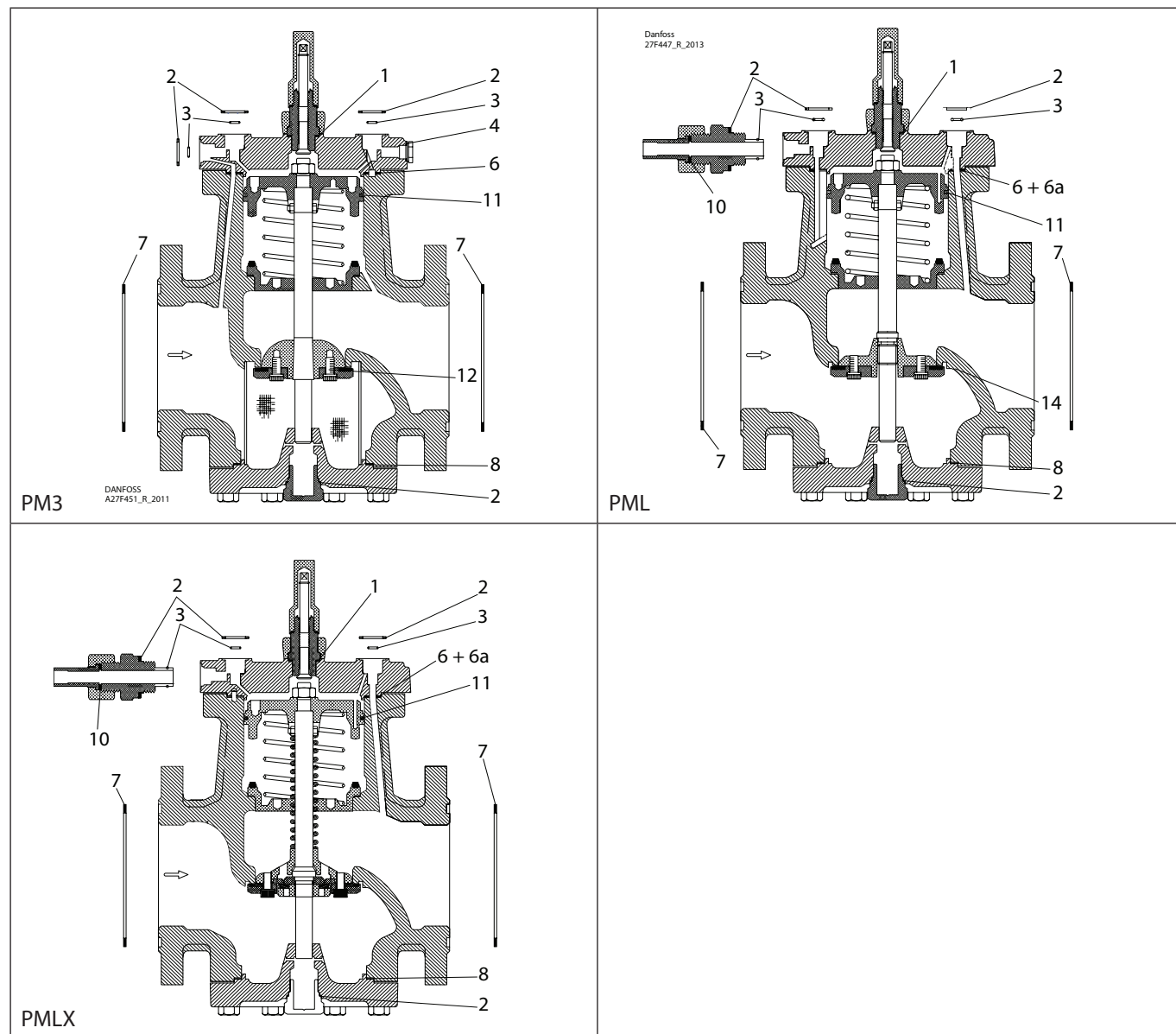


Repair kit | Code number 027F3156
PM, PML/X, size 80

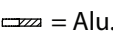
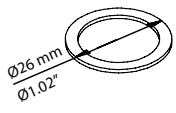
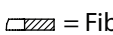
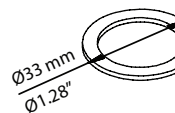
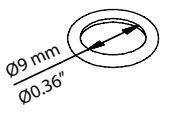
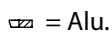
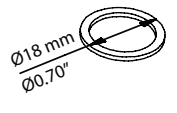
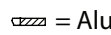
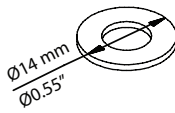
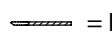
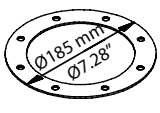
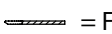
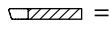
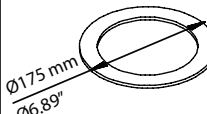
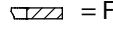
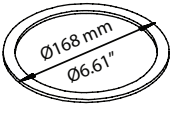
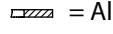
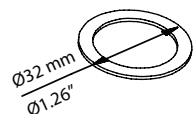
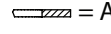
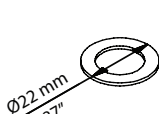
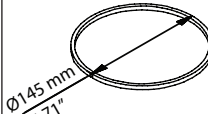
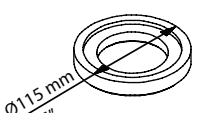
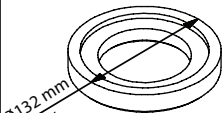
1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Fibre Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø154 mm Ø6.06" Total no. = 1
6a = Fibre Ø154 mm Ø6.06" Total no. = 1	7 = Fibre Ø149 mm Ø5.87" Total no. = 2	8* = Fibre Ø134 mm Ø5.28" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	11 = Fibre Ø120 mm Ø4.72" Total no. = 1
12 = Alu. Ø90 mm Ø3.54" Total no. = 1	14 = Alu. Ø95 mm Ø3.73" Total no. = 1				

* The spare part is included in the package but is not used for PM, PML/X 80.

Repair kit | Code number 027F3157
PM, PML/X, size 100

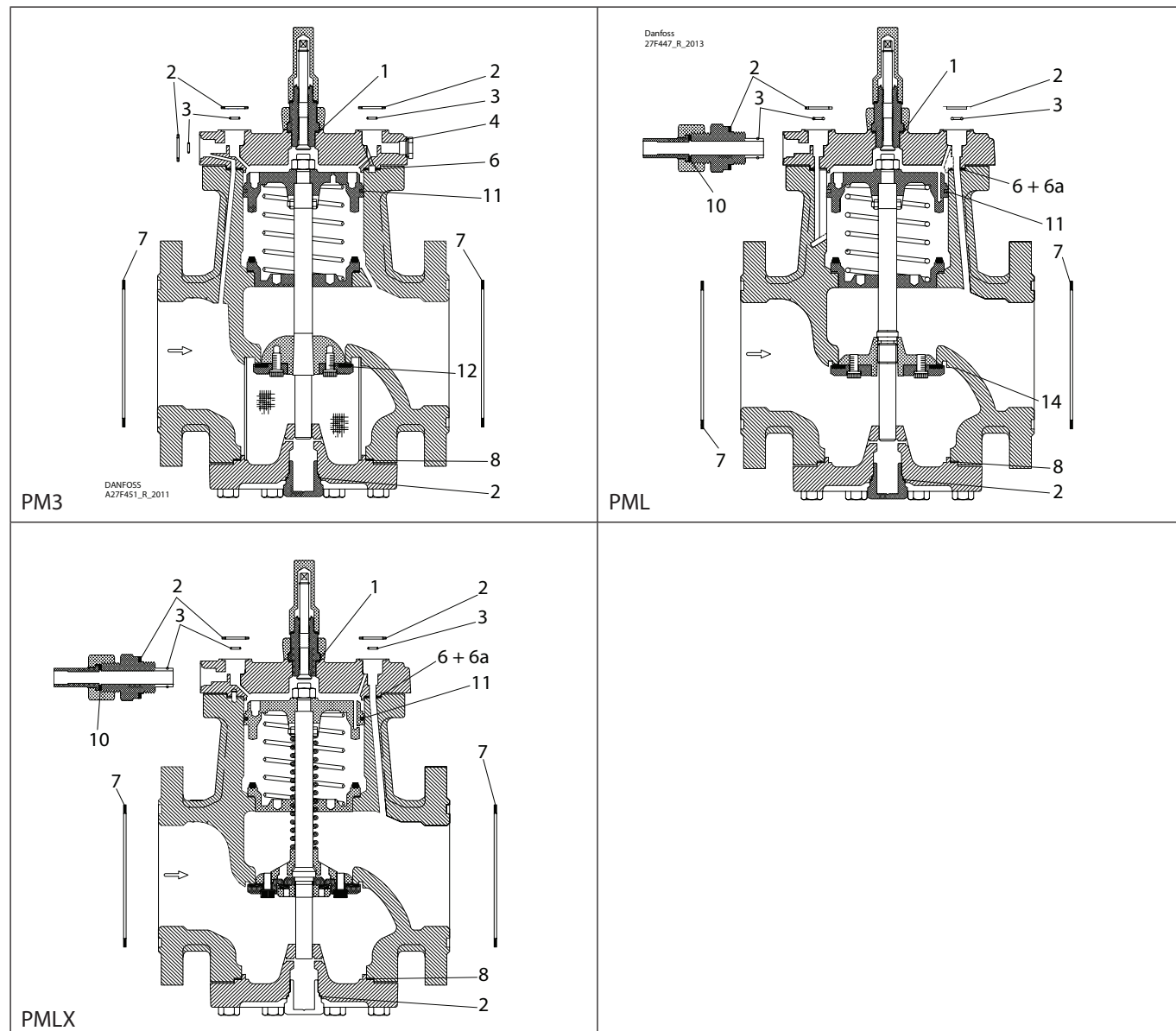


Repair kit | Code number 027F3157
PM, PML/X, size 100

1  = Alu.  Total no. = 1	2  = Fibre  Total no. = 4	3  = Alu.  Total no. = 3	4  = Alu.  Total no. = 1	5 *  = Alu.  Total no. = 1	6  = Fibre  Total no. = 1
6a  = Fibre  Total no. = 1	7  = Fibre  Total no. = 2	8 *  = Fibre  Total no. = 1	9  = Alu.  Total no. = 1	10  = Alu.  Total no. = 1	11  = Fibre  Total no. = 1
12  = Alu.  Total no. = 1	14  = Alu.  Total no. = 1				

* The spare part is included in the package but is not used for PM, PML/X 100.

Repair kit | Code number 027F3158
PM, PML/X, size 125



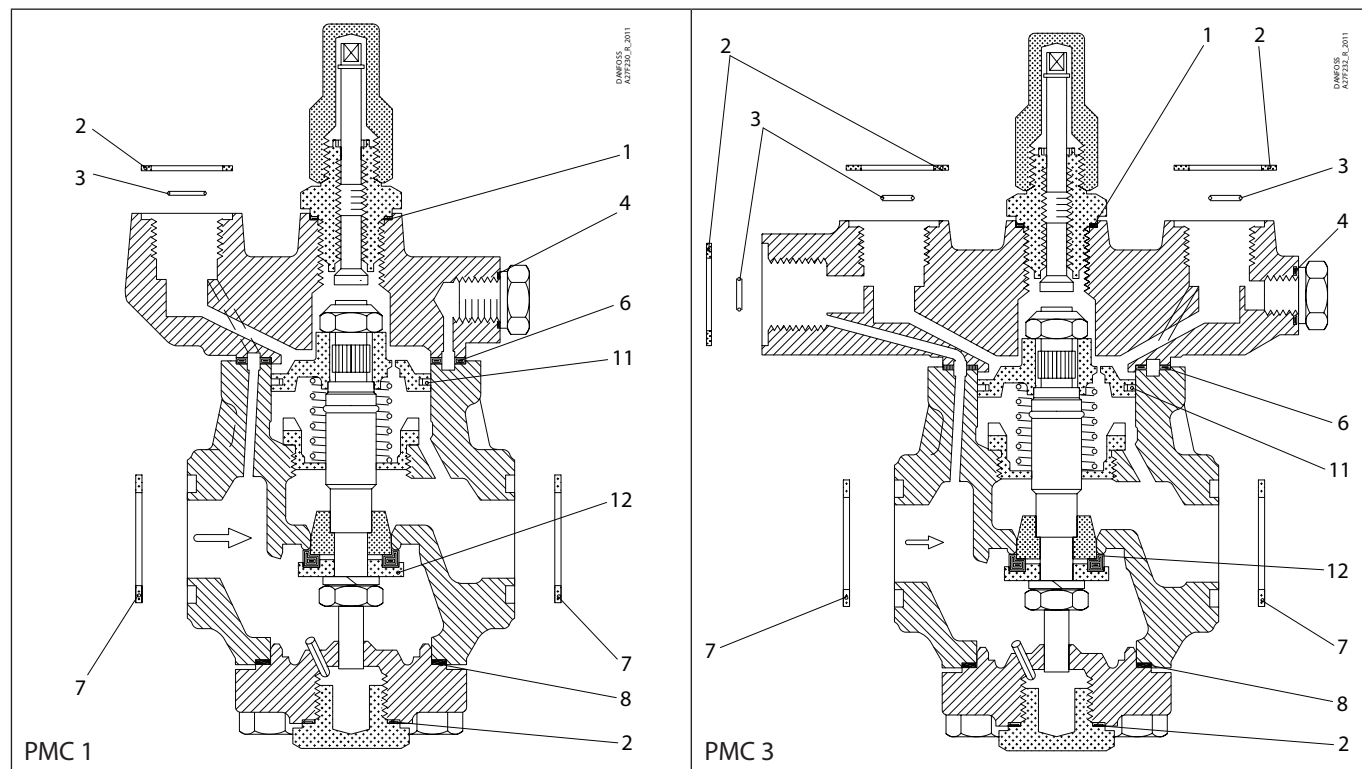
Repair kit | Code number 027F3158

PM, PML/X, size 125

1 $\text{Ø}26 \text{ mm}$ $\text{Ø}1.02''$ Total no. = 1	2 $\text{Ø}33 \text{ mm}$ $\text{Ø}1.28''$ Total no. = 4	3 $\text{Ø}9 \text{ mm}$ $\text{Ø}0.36''$ Total no. = 3	4 $\text{Ø}18 \text{ mm}$ $\text{Ø}0.70''$ Total no. = 1	5* $\text{Ø}14 \text{ mm}$ $\text{Ø}0.55''$ Total no. = 1	6 $\text{Ø}221 \text{ mm}$ $\text{Ø}8.7''$ Total no. = 1
6a $\text{Ø}221 \text{ mm}$ $\text{Ø}8.7''$ Total no. = 1	7 $\text{Ø}203 \text{ mm}$ $\text{Ø}7.99''$ Total no. = 2	8* $\text{Ø}196 \text{ mm}$ $\text{Ø}7.72''$ Total no. = 1	9 $\text{Ø}32 \text{ mm}$ $\text{Ø}1.26''$ Total no. = 1	10 $\text{Ø}22 \text{ mm}$ $\text{Ø}0.87''$ Total no. = 1	11 $\text{Ø}175 \text{ mm}$ $\text{Ø}6.89''$ Total no. = 1
12 $\text{Ø}140 \text{ mm}$ $\text{Ø}5.51''$ Total no. = 1	14 $\text{Ø}165 \text{ mm}$ $\text{Ø}6.49''$ Total no. = 1				

* The spare part is included in the package but is not used for PM, PML/X 125.

Repair kit | Code number 027F0555 PMC, size 20-5, 20-8, 20-12 and 20-20

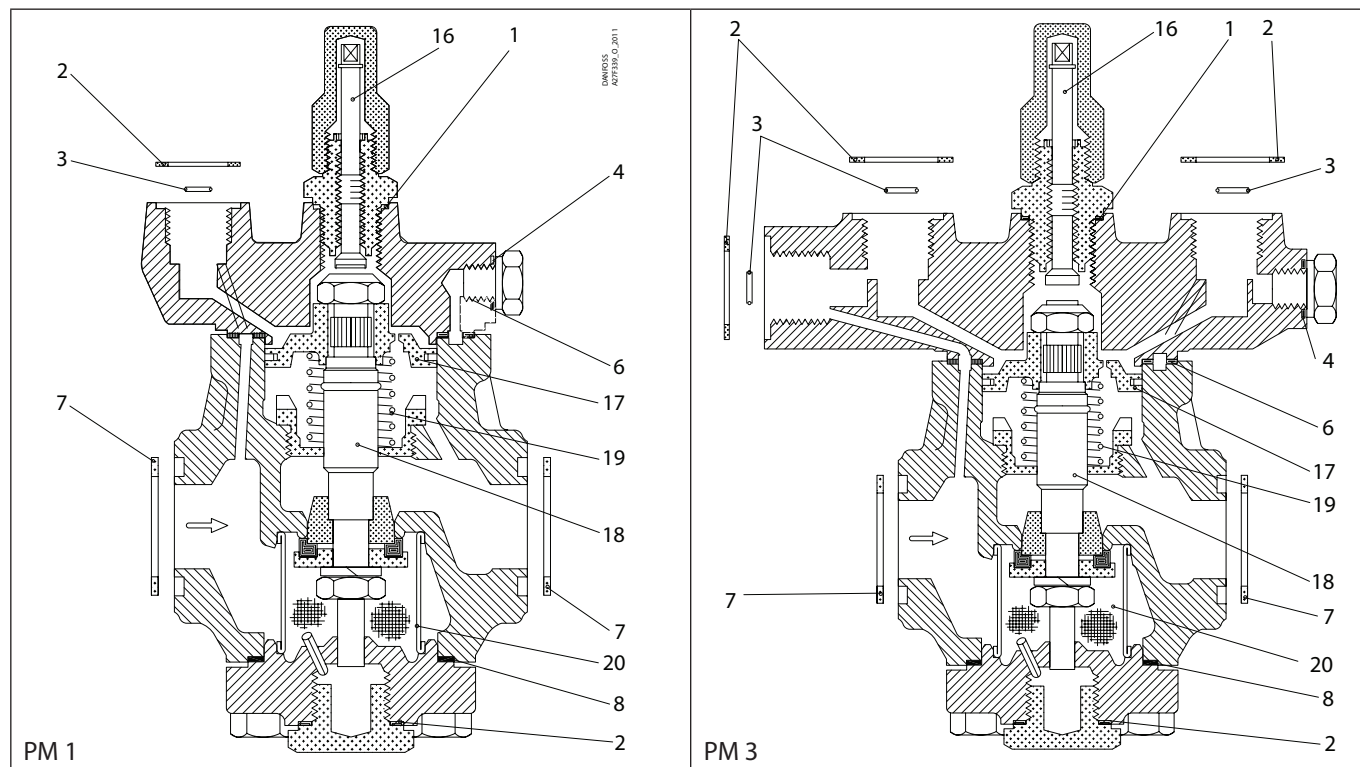


1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5* Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	11 Ø50 mm Ø1.97" Total no. = 1	12 Ø32 mm Ø1.26" Total no. = 1

* The spare part is included in the package but is not used for PMC 1 and 3.

Overhaul kit | Code number 027F3370

PM, size 20

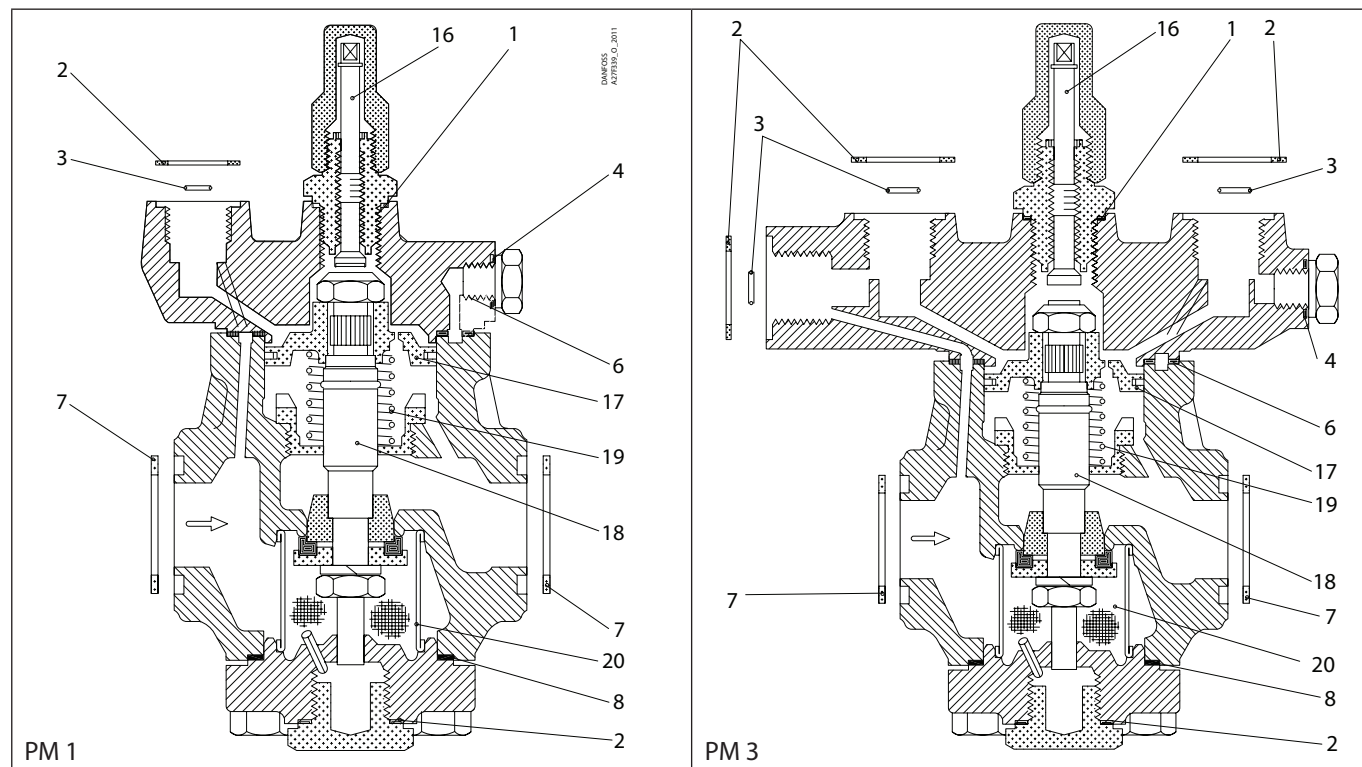


1 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 75 \text{ mm}$ $\varnothing 2.95''$ Total no. = 1
7 $\varnothing 39 \text{ mm}$ $\varnothing 1.54''$ Total no. = 2	8 $\varnothing 60 \text{ mm}$ $\varnothing 2.36''$ Total no. = 1	9* $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	16 	17 $\varnothing 50 \text{ mm}$ $\varnothing 1.97''$
18 15 mm $0.59''$	19 $\varnothing 26 \text{ mm}$ $\varnothing 1.04''$ Total no. = 1	20 $\varnothing 44 \text{ mm}$ $\varnothing 1.73''$ Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3..

Overhaul kit | Code number 027F3371

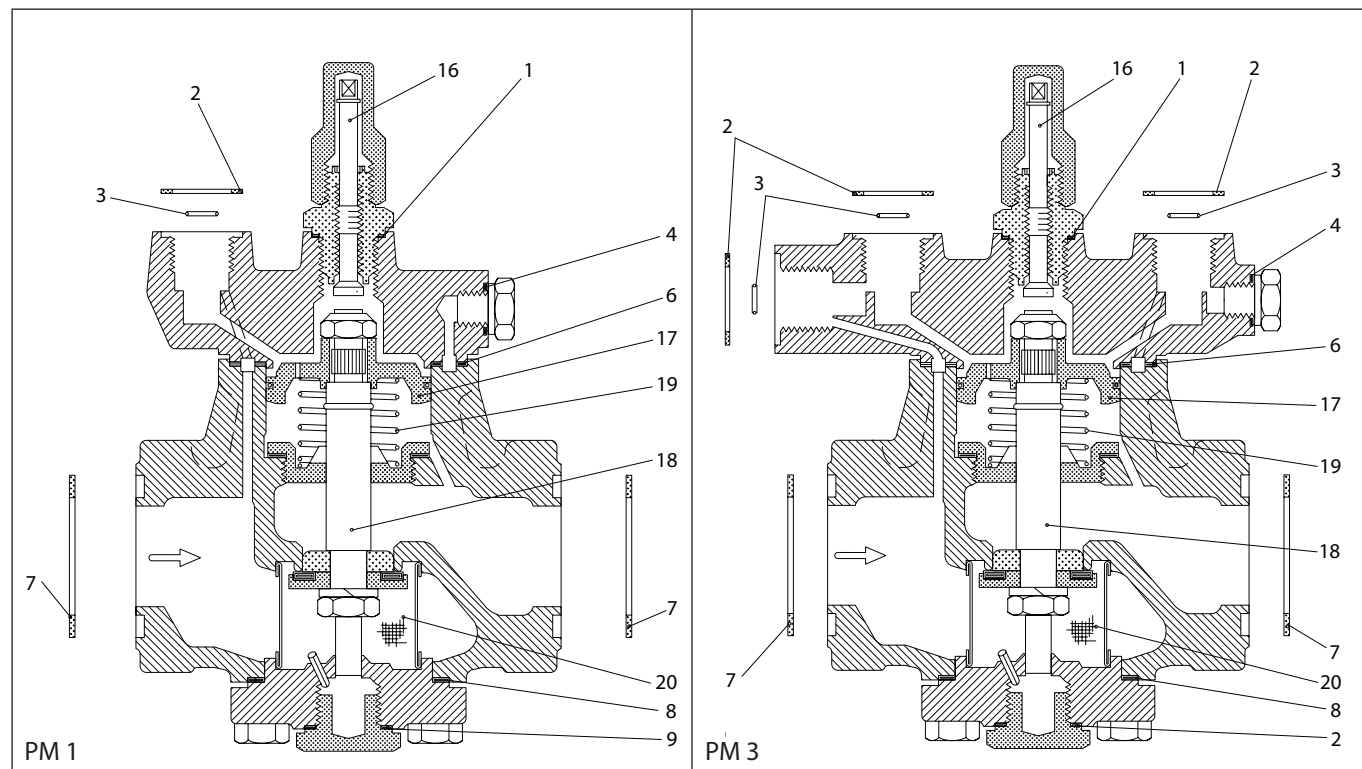
PM, size 25



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 11 mm 0.43"	19 Ø26 mm Ø1.04" Total no. = 1	20 Ø44 mm Ø1.73" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3..

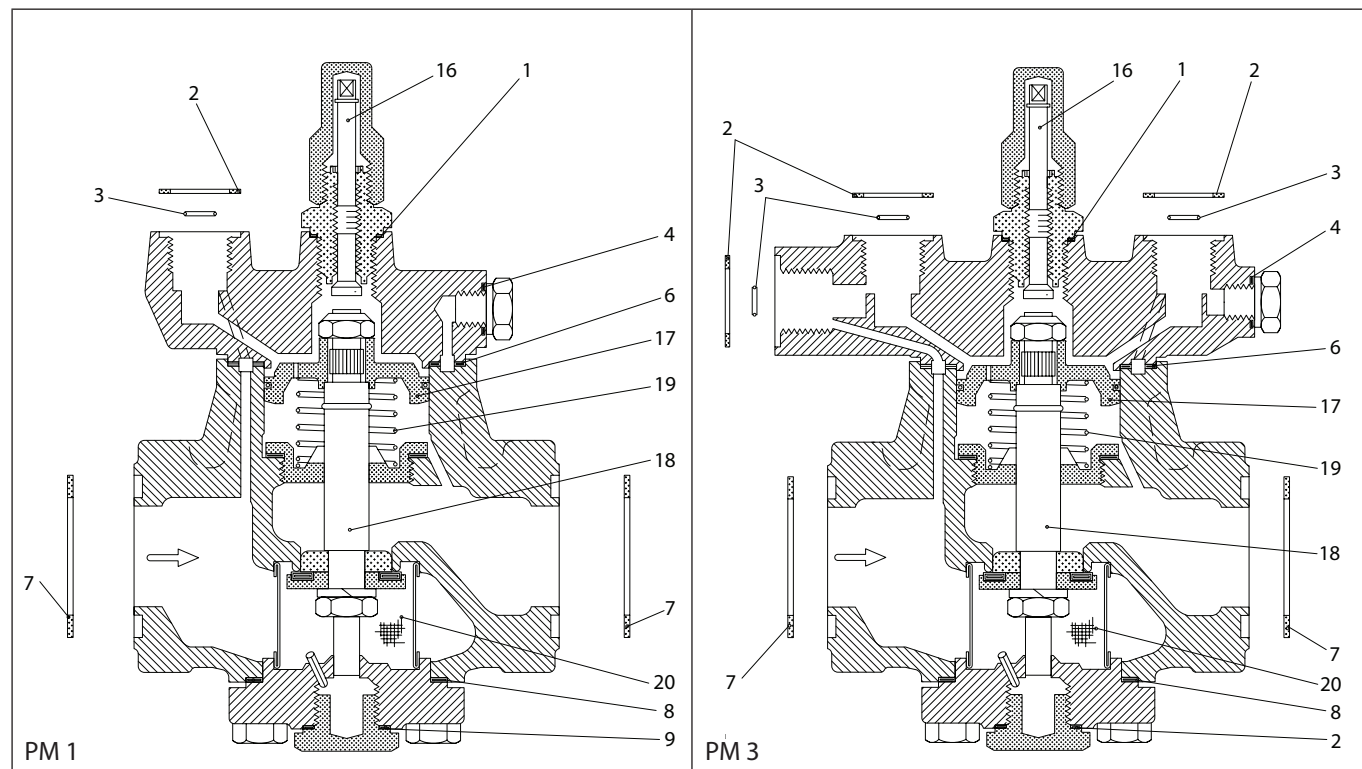
Overhaul kit | Code number 027F3373 PM, size 32 - standard cone



1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 O-ring Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1	5* Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø85 mm Ø3.35" Total no. = 1
7 Fibre Ø58 mm Ø2.28" Total no. = 2	8 Fibre Ø70 mm Ø2.76" Total no. = 1	9 Alu. Ø32 mm Ø1.26" Total no. = 1	10* Alu. Ø22 mm Ø0.87" Total no. = 1	16	17 Ø60 mm Ø2.36"
18 Ø32 mm Ø1.26"	19 Ø38 mm Ø1.48" Total no. = 1	20 Ø51 mm Ø2.0" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with standard cone.

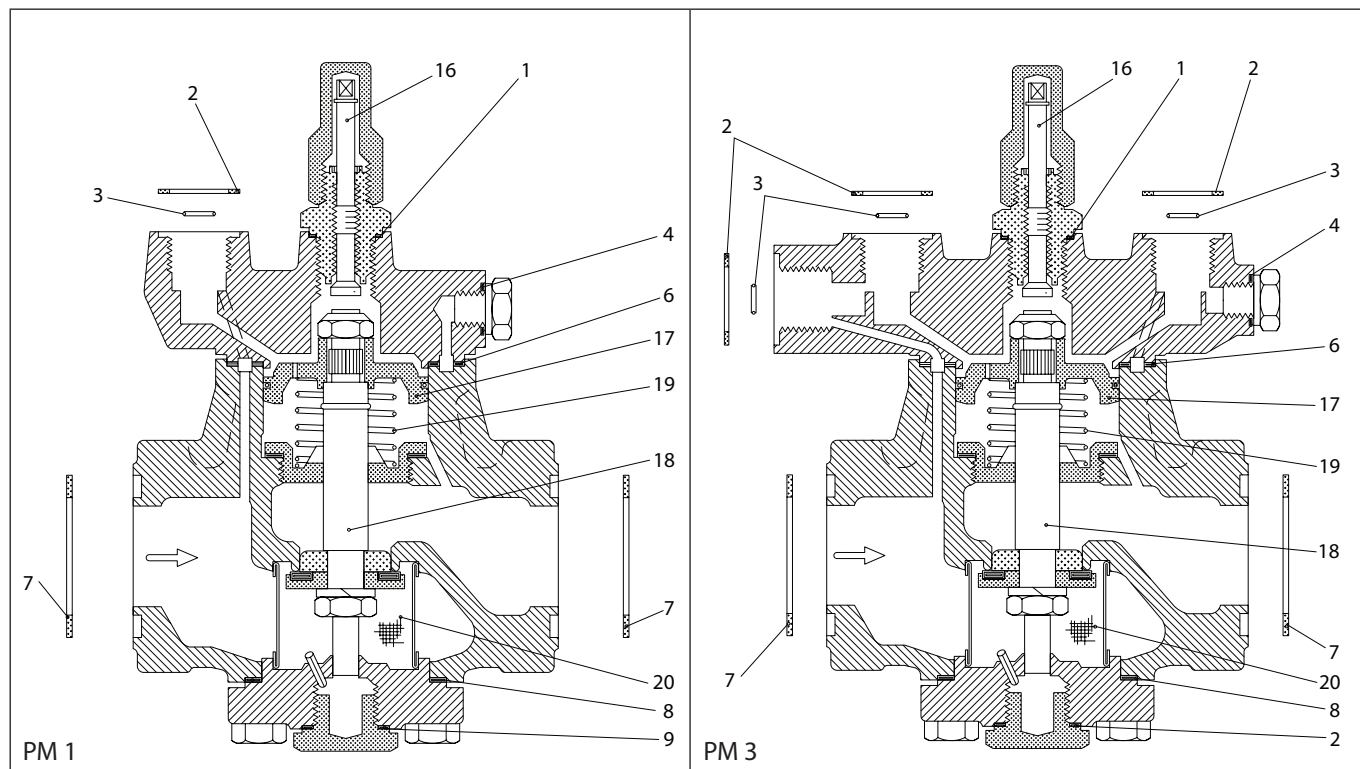
Overhaul kit | Code number 027F3374 PM, size 40 - standard cone



1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 O-ring Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1	5* Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø93 mm Ø3.66" Total no. = 1
7 Fibre Ø65 mm Ø2.56" Total no. = 2	8 Fibre Ø78 mm Ø3.07" Total no. = 1	9 Alu. Ø32 mm Ø1.26" Total no. = 1	10* Alu. Ø22 mm Ø0.87" Total no. = 1	16	17 Ø68 mm Ø2.68"
18 Ø42 mm Ø1.65"	19 Ø40 mm Ø1.57" Total no. = 1	20 Ø62 mm Ø2.44" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with standard cone.

Overhaul kit | Code number 027F3375 PM, size 50 - standard cone

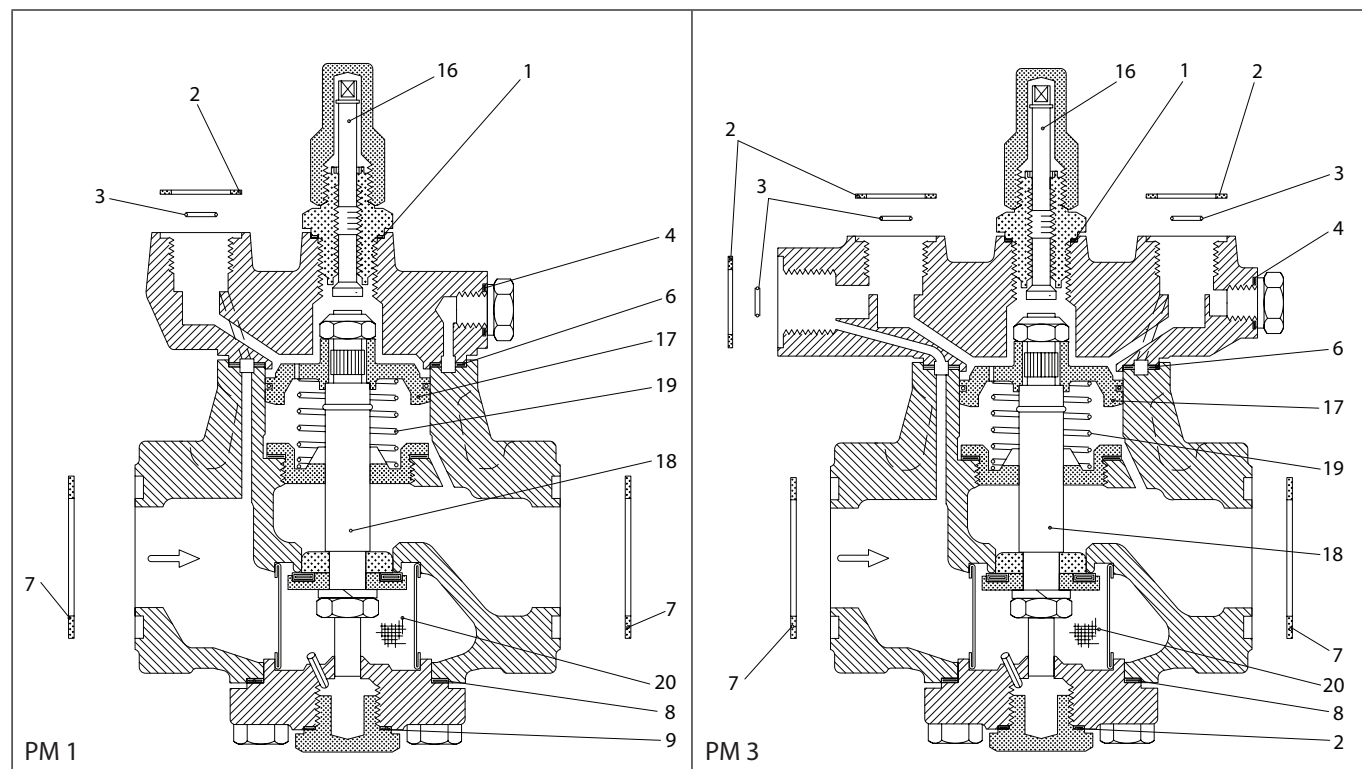


1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 O-ring Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1	5* Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø105 mm Ø4.13" Total no. = 1
7 Fibre Ø76 mm Ø2.99" Total no. = 2	8 Fibre Ø92 mm Ø3.62" Total no. = 1	9 Alu. Ø32 mm Ø1.26" Total no. = 1	10* Alu. Ø22 mm Ø0.87" Total no. = 1	16 Valve assembly	17 Ø85 mm Ø3.35"
18 Ø50 mm Ø1.97"	19 Ø49 mm Ø1.93" Total no. = 1	20 Ø74 mm Ø2.91" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with standard cone.

Overhaul kit | Code number 027F3376

PM, size 65 - standard cone

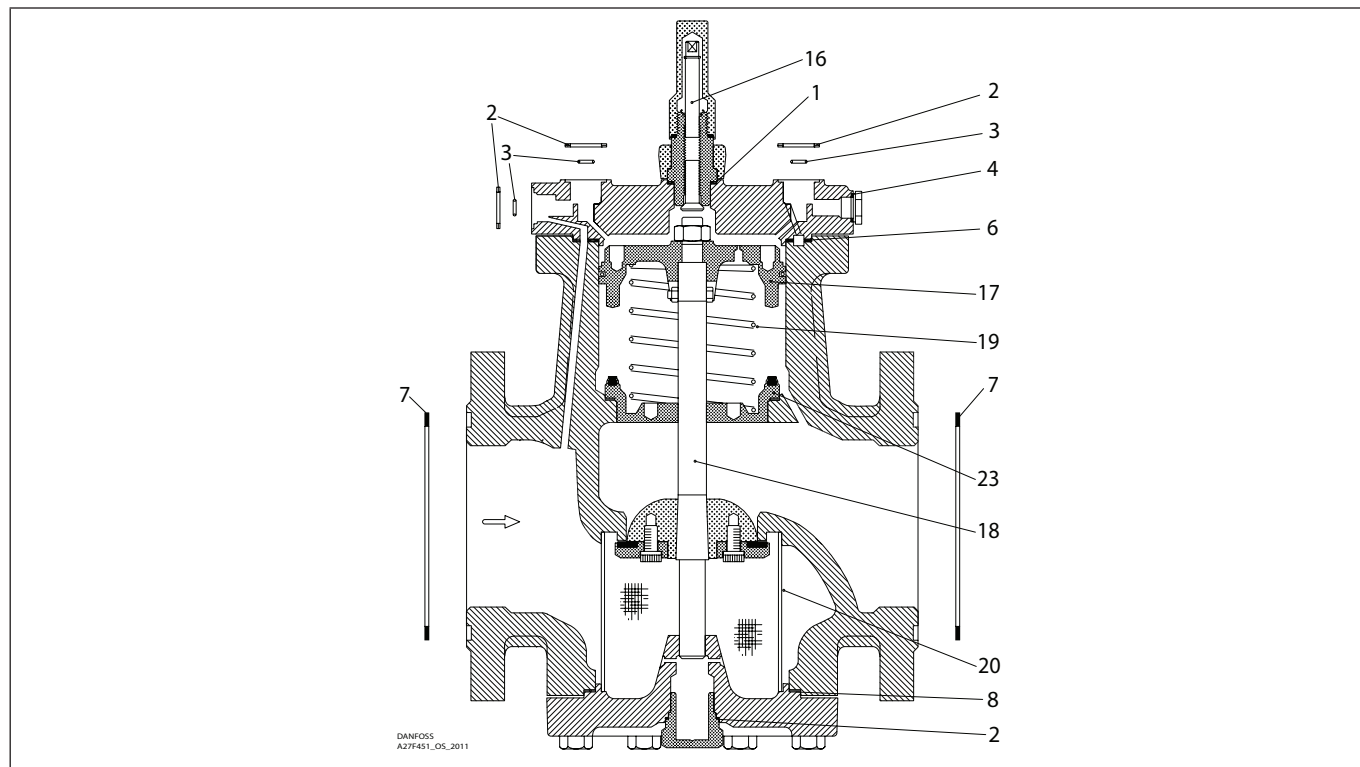


1 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 127 \text{ mm}$ $\varnothing 5''$ Total no. = 1
7 $\varnothing 87 \text{ mm}$ $\varnothing 3.43''$ Total no. = 2	8 $\varnothing 112 \text{ mm}$ $\varnothing 4.41''$ Total no. = 1	9 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	16 	17 $\varnothing 105 \text{ mm}$ $\varnothing 4.13''$
18 $\varnothing 65 \text{ mm}$ $\varnothing 2.54''$	19 $\varnothing 61 \text{ mm}$ $\varnothing 2.40''$ Total no. = 1	20 $\varnothing 94 \text{ mm}$ $\varnothing 3.70''$ Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with standard cone.

Overhaul kit | Code number 027F3377

PM, size 80 - standard cone

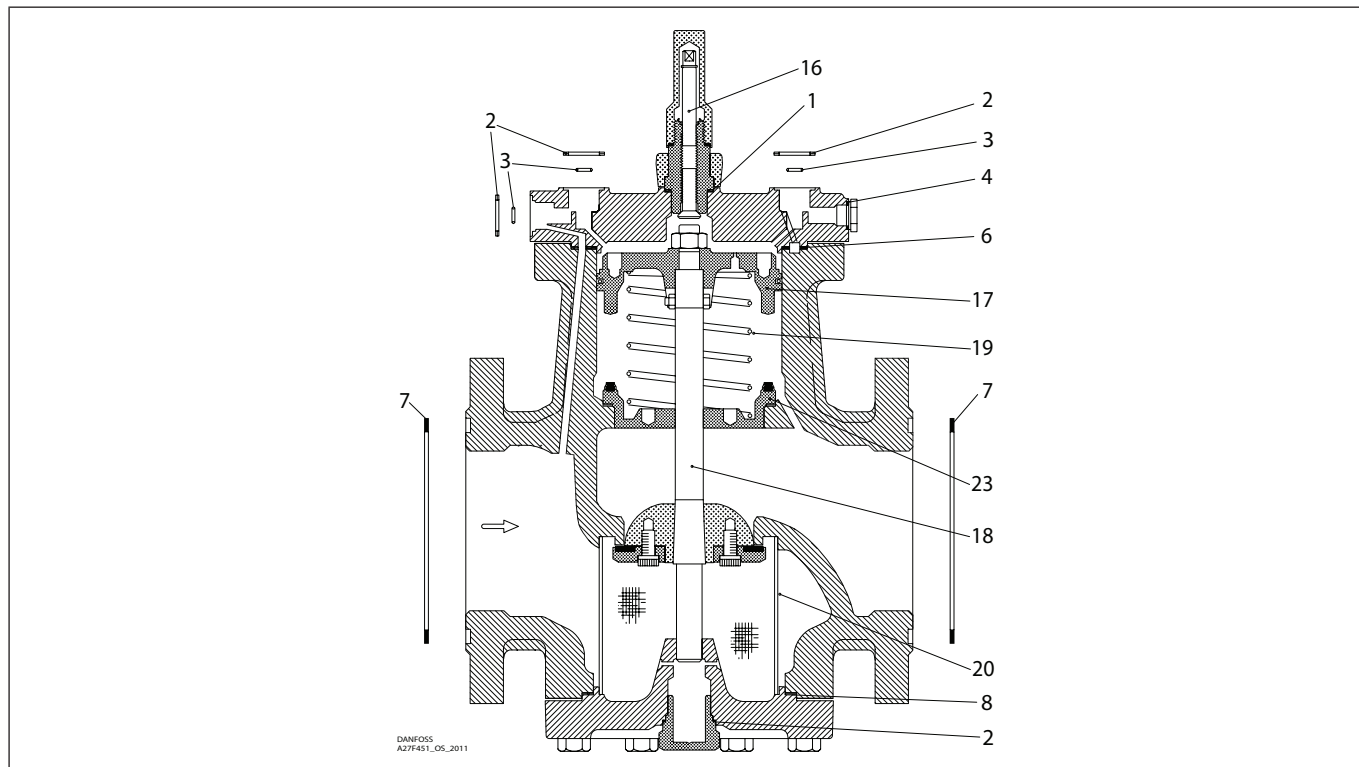


1** = Fibre Ø38 mm Ø1.5" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Fibre Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø154 mm Ø6.06" Total no. = 1
7 = Fibre Ø149 mm Ø5.87" Total no. = 2	8 = Fibre Ø134 mm Ø5.28" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø120 mm Ø4.72"
18 265 mm 10.44"	19 Ø80 mm Ø3.15" Total no. = 1	20 Ø110 mm Ø4.33" Total no. = 1	23 Ø114 mm Ø4.49"		

* The spare part is included in the package but is not used for PM size 80 with standard cone.

** Included in manual opening device.

Overhaul kit | Code number 027F3378 PM, size 100 - standard cone



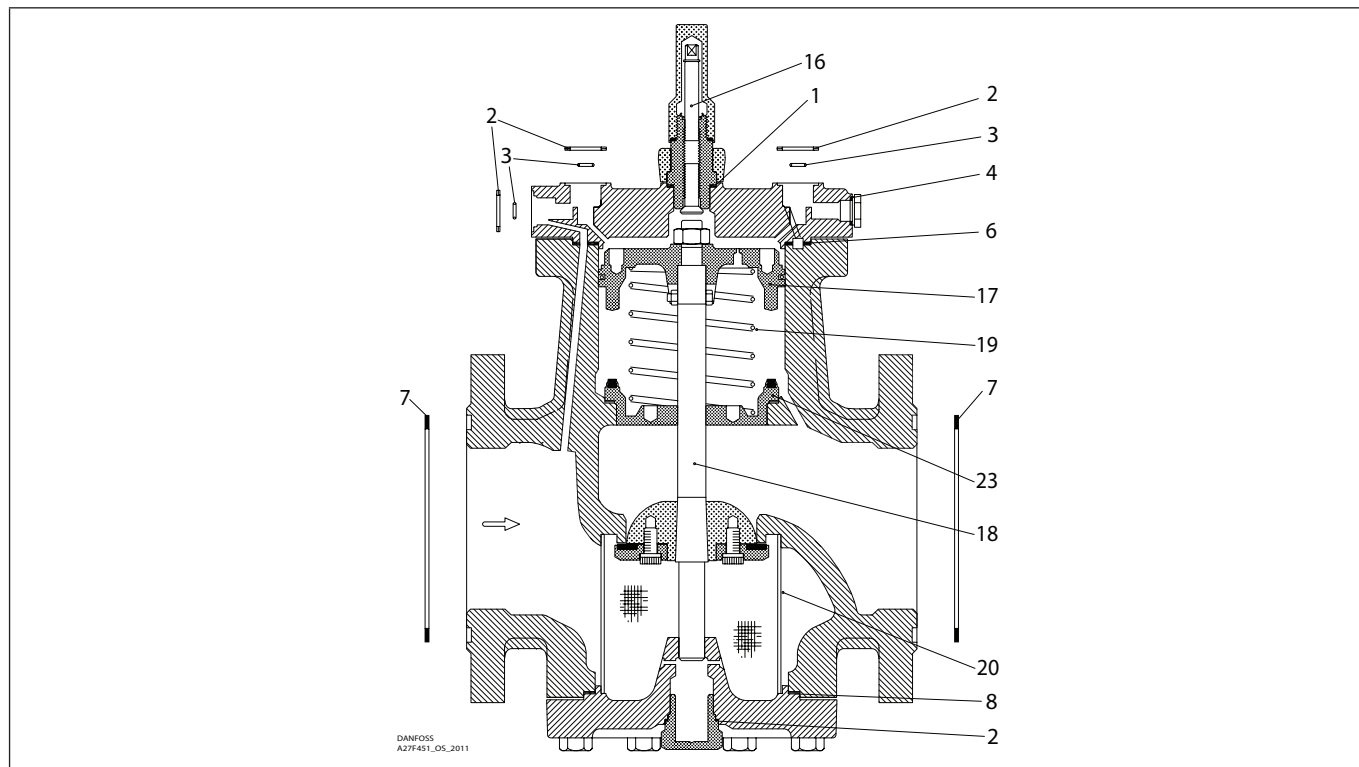
1** = Fibre Ø38 mm Ø1.5" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø185 mm Ø7.28" Total no. = 1
7 = Fibre Ø175 mm Ø6.89" Total no. = 2	8 = Fibre Ø168 mm Ø6.61" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16	17
18	19 Total no. = 1	20 Total no. = 1	23		

* The spare part is included in the package but is not used for PM size 100 with standard cone.

** Included in manual opening device.

Overhaul kit | Code number 027F3379

PM, size 125 - standard cone



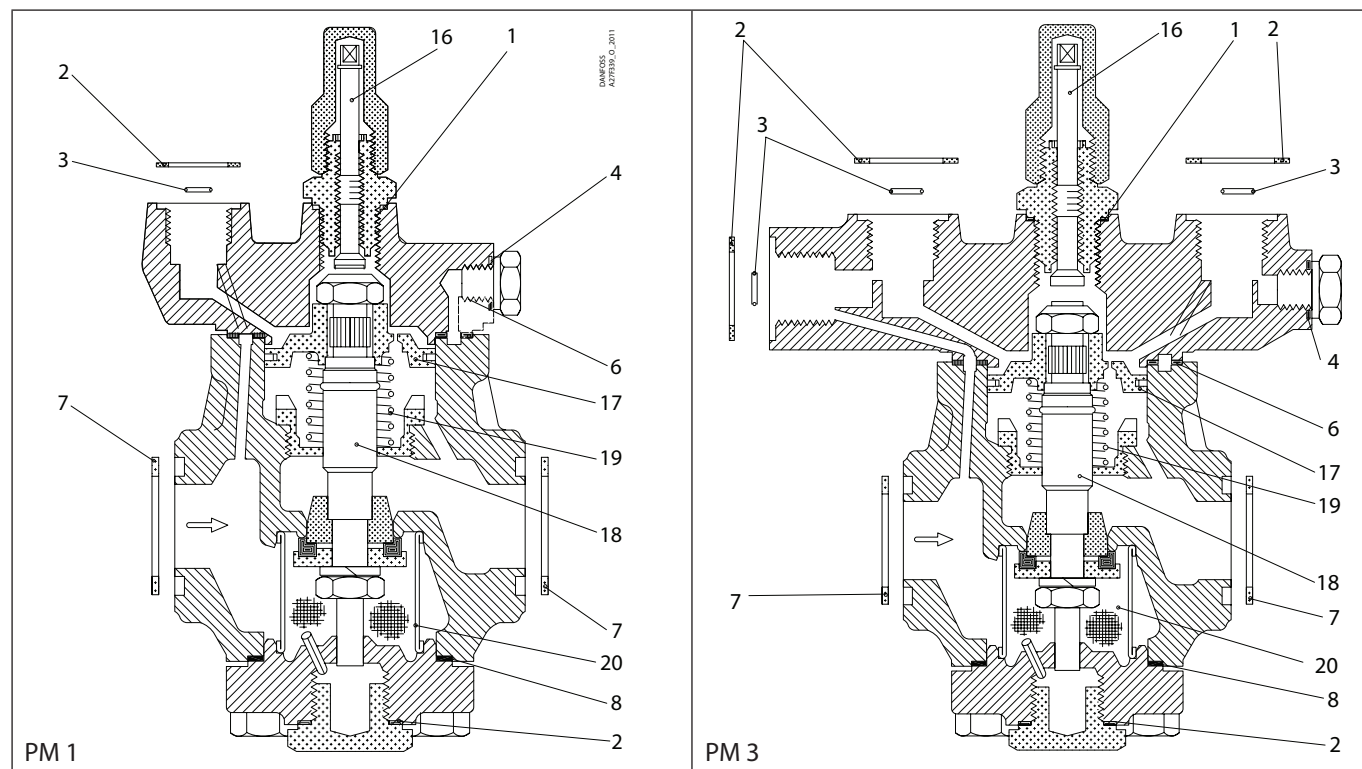
1** = Fibre Ø38 mm Ø1.5" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Fibre Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø221 mm Ø8.7" Total no. = 1
7 = Fibre Ø203 mm Ø7.99" Total no. = 2	8 = Fibre Ø196 mm Ø7.72" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø175 mm Ø6.89"
18 386 mm 15.21"	19 Ø125 mm Ø4.92" Total no. = 1	20 Ø165 mm Ø6.5" Total no. = 1	23 Ø160 mm Ø6.3"		

* The spare part is included in the package but is not used for PM size 125 with standard cone.

** Included in manual opening device.

Overhaul kit | Code number 027F3380

PM, size 5

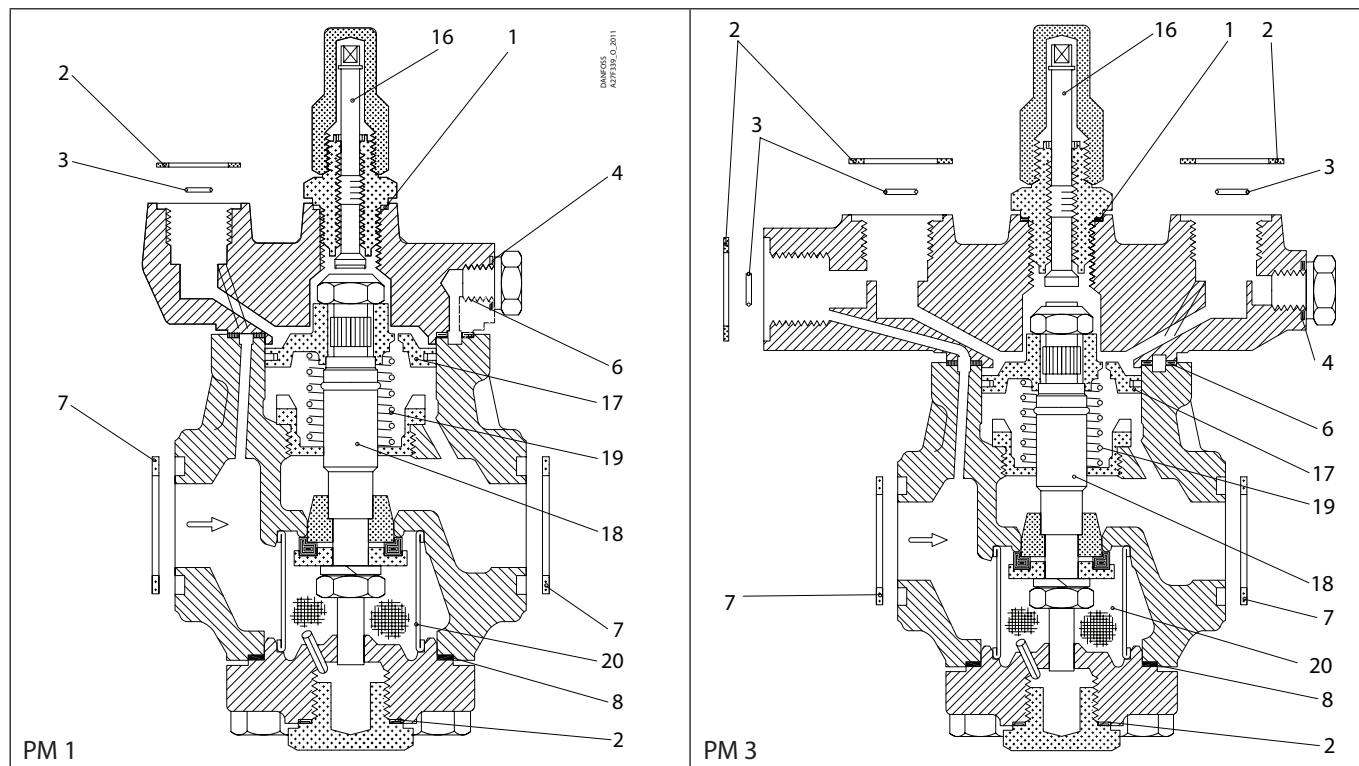


1 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 75 \text{ mm}$ $\varnothing 2.95''$ Total no. = 1
7 $\varnothing 39 \text{ mm}$ $\varnothing 1.54''$ Total no. = 2	8 $\varnothing 60 \text{ mm}$ $\varnothing 2.36''$ Total no. = 1	9* $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	16 	17 $\varnothing 50 \text{ mm}$ $\varnothing 1.97''$
18 	19 $\varnothing 26 \text{ mm}$ $\varnothing 1.04''$ Total no. = 1	20 $\varnothing 44 \text{ mm}$ $\varnothing 1.73''$ Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3..

Overhaul kit | Code number 027F3381

PM, size 10

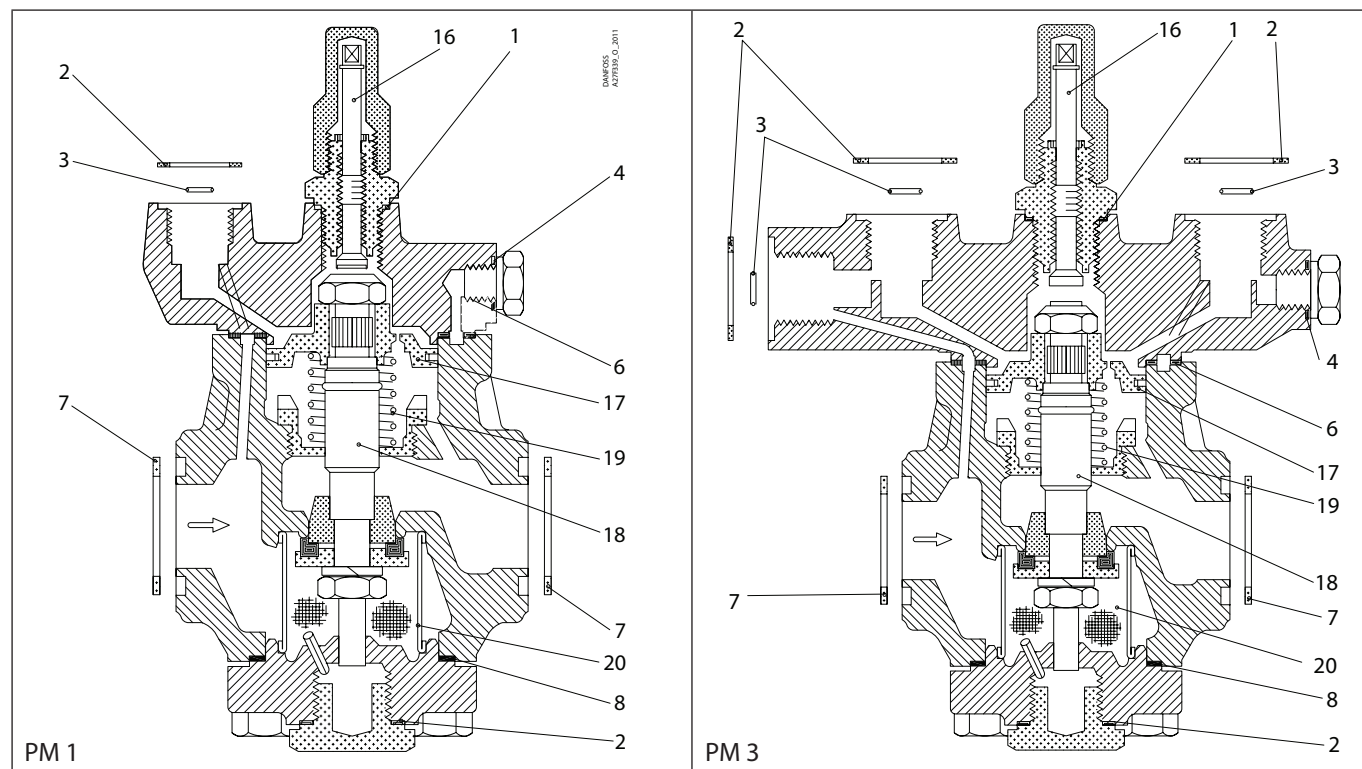


1 Total no. = 1	2 Total no. = 4	3 Total no. = 3	4 Total no. = 1	5* Total no. = 1	6 Total no. = 1
7 Total no. = 2	8 Total no. = 1	9* Total no. = 1	10* Total no. = 1	16 	17
18 	19 Total no. = 1	20 Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3..

Overhaul kit | Code number 027F3382

PM, size 15

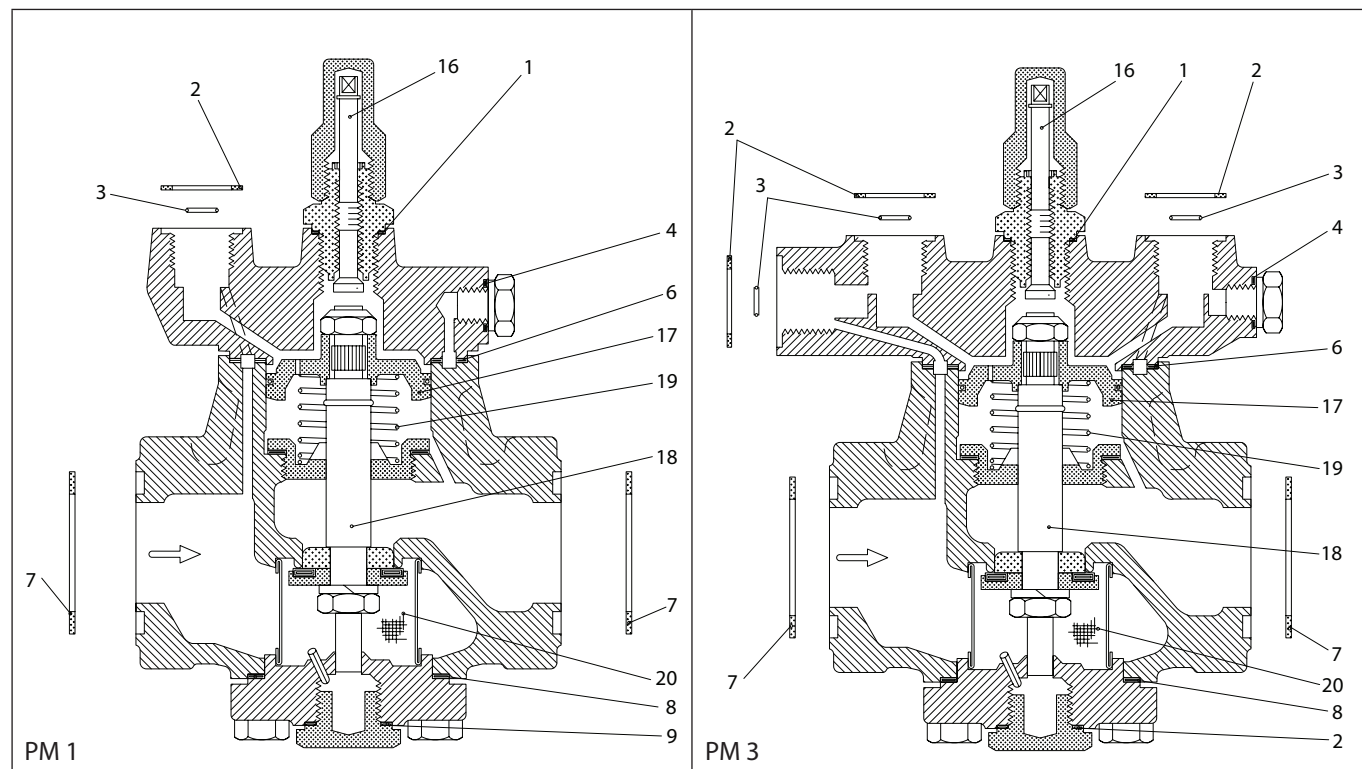


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu. Ø14 mm Ø0.55" Total no. = 1	17 = Fibre Ø75 mm Ø2.95" Total no. = 1
18 = Fibre Ø39 mm Ø1.54" Total no. = 2	19 = Fibre Ø60 mm Ø2.36" Total no. = 1	20 = Alu. Ø32 mm Ø1.26" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3..

Overhaul kit | Code number 027F3383

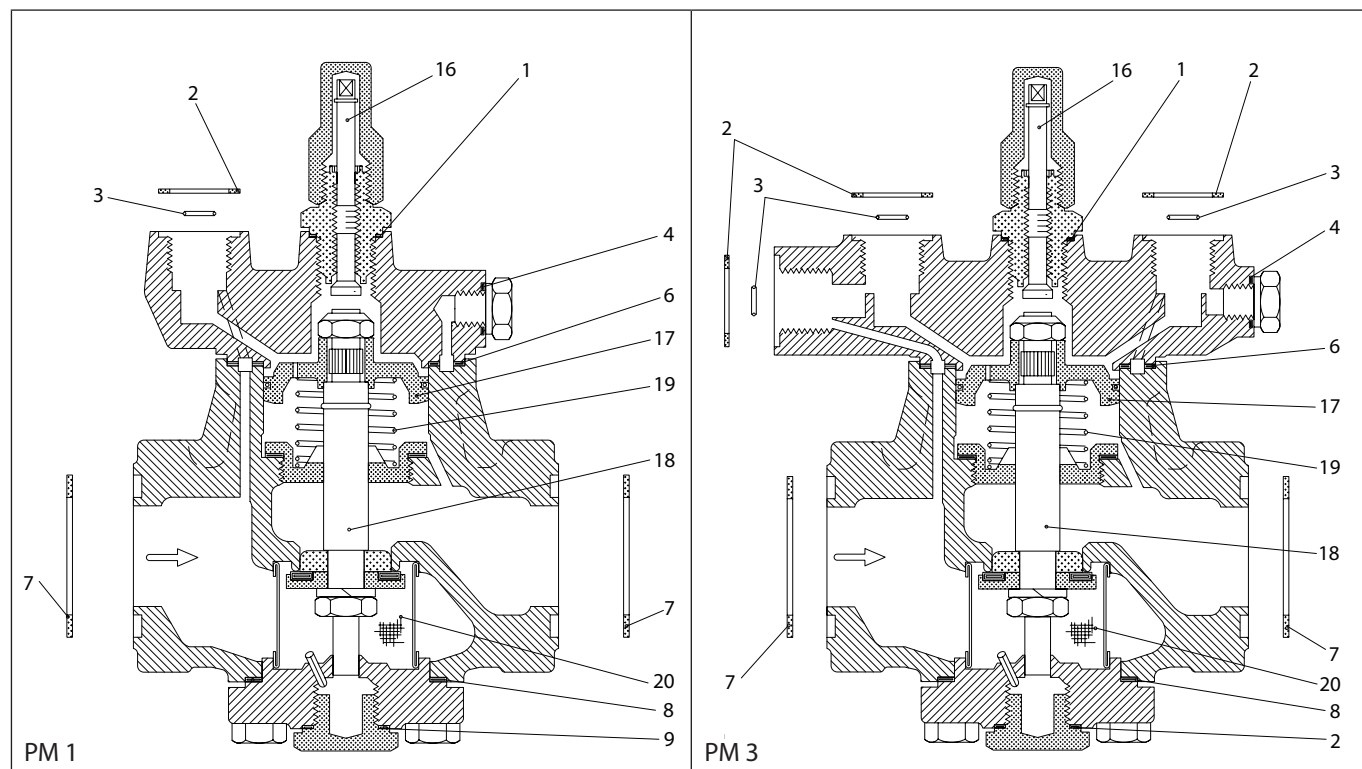
PM, size 32 V-cone



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1
7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8 = Fibre Ø70 mm Ø2.76" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø60 mm Ø2.36"
18 Ø32 mm Ø1.26"	19 Ø38 mm Ø1.48" Total no. = 1	20 Ø51 mm Ø2.0" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with V-cone.

Overhaul kit | Code number 027F3384 PM, size 40 V-cone

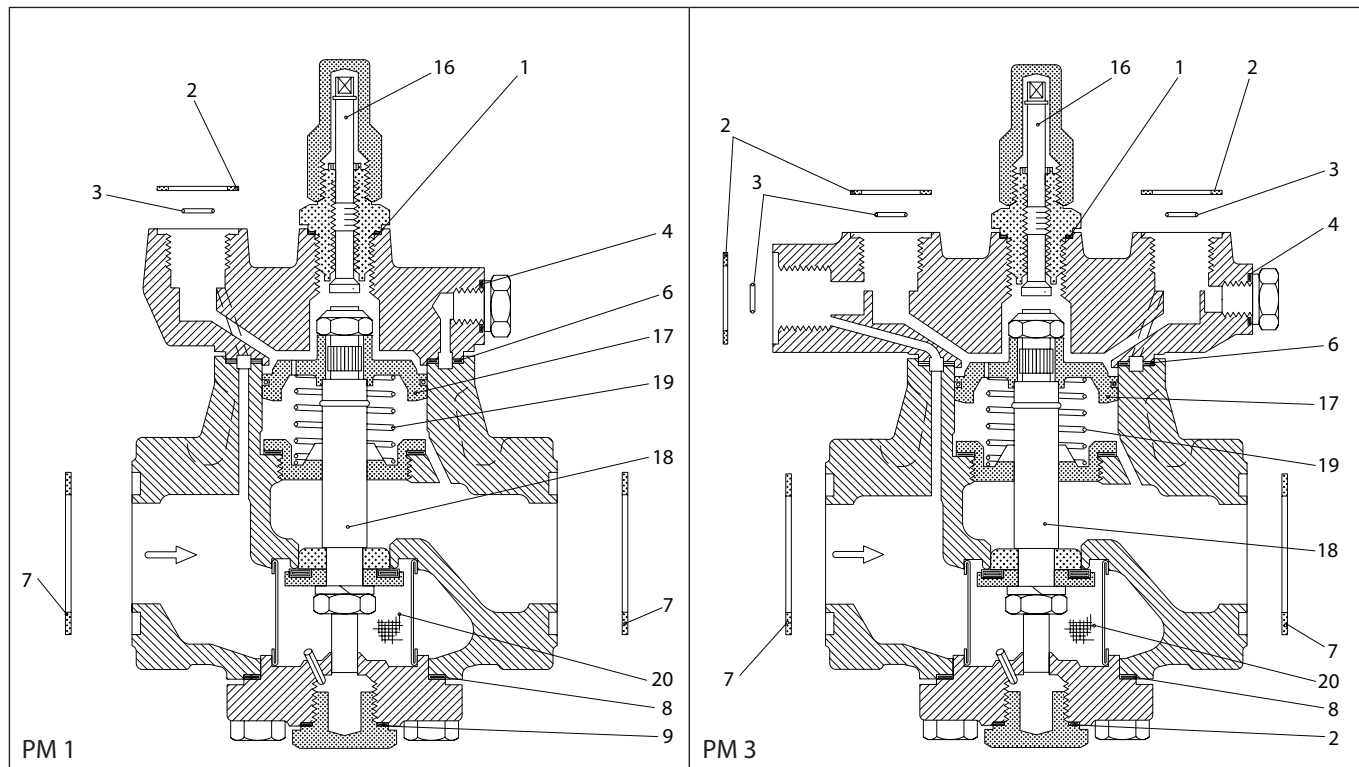


1 Alu. Ø26 mm Ø1.02" Total no. = 1	2 Fibre Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Alu. Ø18 mm Ø0.70" Total no. = 1	5* Alu. Ø14 mm Ø0.55" Total no. = 1	6 Fibre Ø93 mm Ø3.66" Total no. = 1
7 Fibre Ø65 mm Ø2.56" Total no. = 2	8 Fibre Ø78 mm Ø3.07" Total no. = 1	9 Alu. Ø32 mm Ø1.26" Total no. = 1	10* Alu. Ø22 mm Ø0.87" Total no. = 1	16	17 Ø68 mm Ø2.68"
18 Ø42 mm Ø1.65"	19 Ø40 mm Ø1.57" Total no. = 1	20 Ø62 mm Ø2.44" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with V-cone.

Overhaul kit | Code number 027F3385

PM, size 50 V-cone

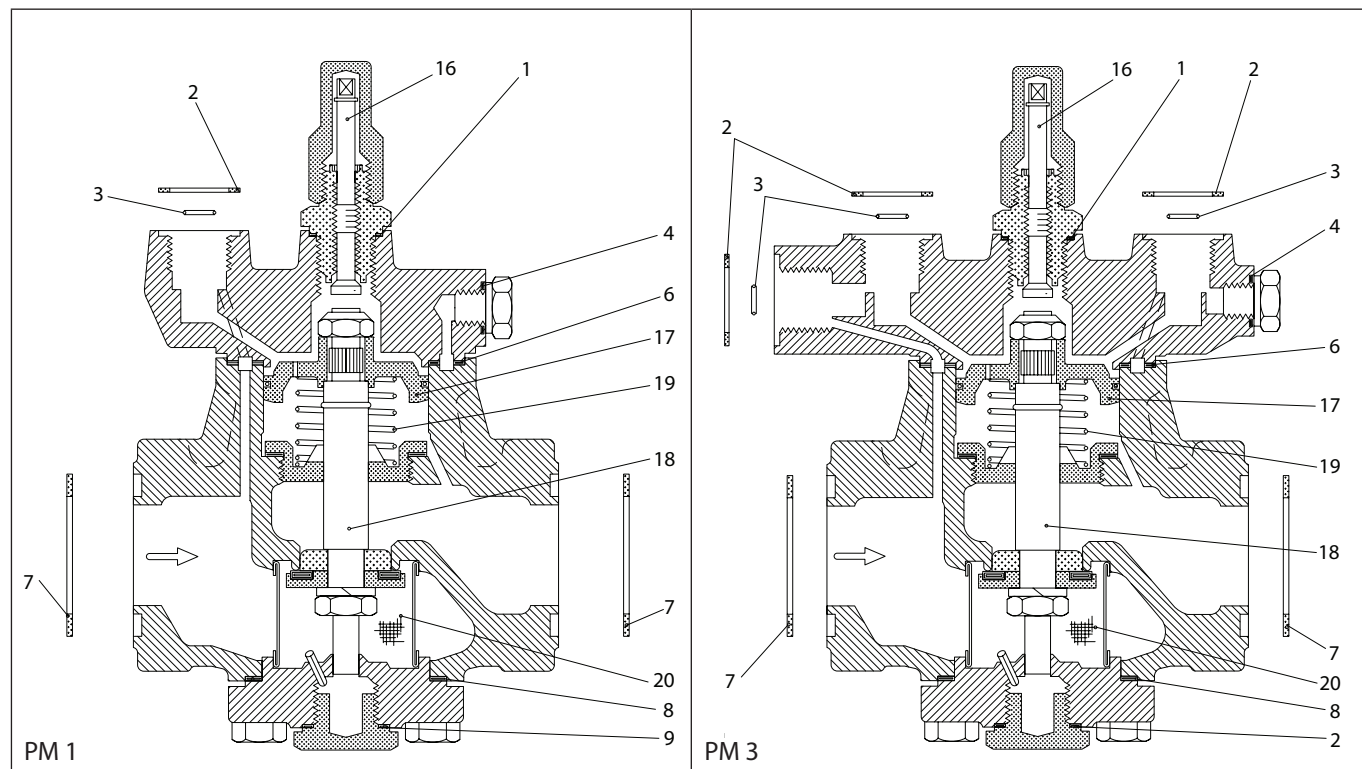


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø105 mm Ø4.13" Total no. = 1
7 = Fibre Ø76 mm Ø2.99" Total no. = 2	8 = Fibre Ø92 mm Ø3.62" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 Total no. = 1	17 Ø85 mm Ø3.35" Total no. = 1
18 Ø50 mm Ø1.97" Total no. = 1	19 Ø49 mm Ø1.93" Total no. = 1	20 Ø74 mm Ø2.91" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with V-cone.

Overhaul kit | Code number 027F3386

PM, size 65 V-cone

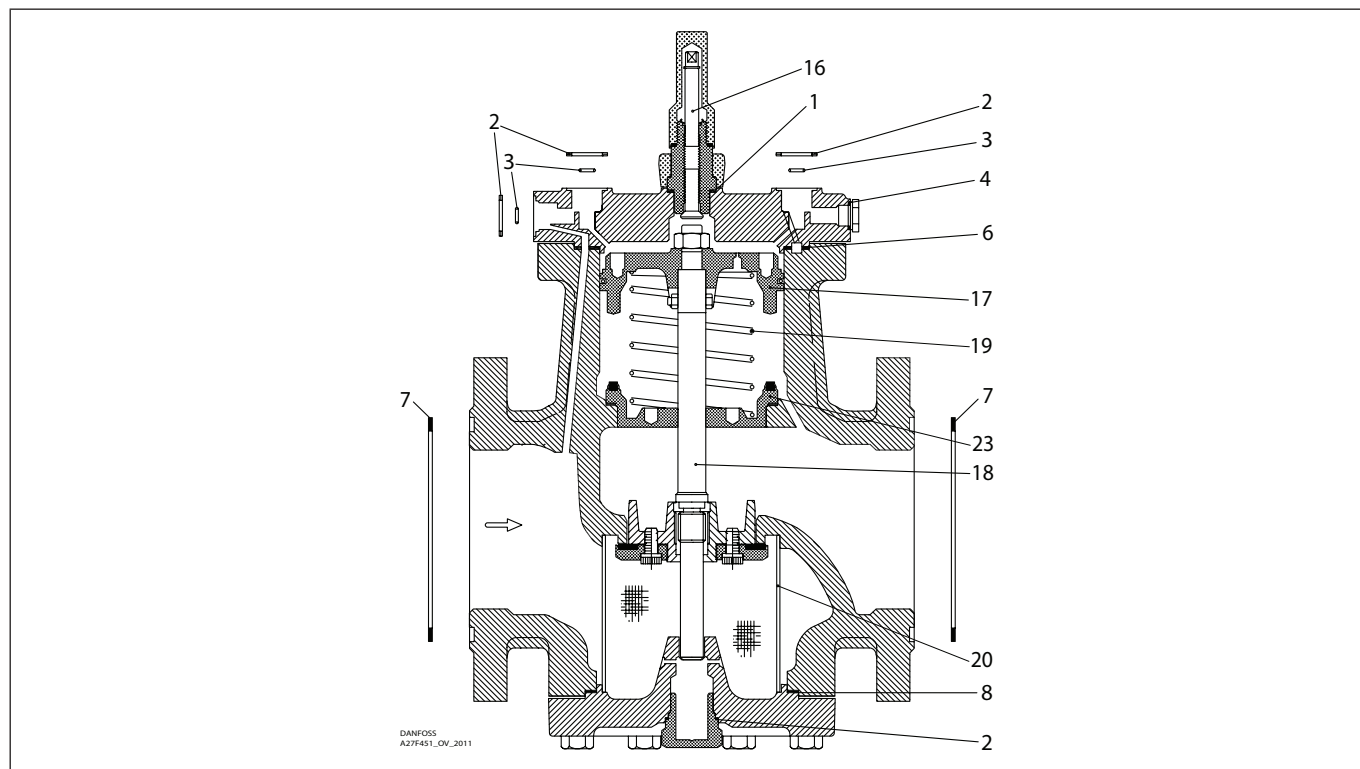


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1
7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8 = Fibre Ø112 mm Ø4.41" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu. Ø14 mm Ø0.55" Total no. = 1	17 = Fibre Ø105 mm Ø4.13" Total no. = 1
18 = Alu. Ø65 mm Ø2.54" Total no. = 1	19 = Fibre Ø61 mm Ø2.40" Total no. = 1	20 = Alu. Ø94 mm Ø3.70" Total no. = 1			

* The spare part is included in the package but is not used for PM 1 or PM 3 with V-cone.

Overhaul kit | Code number 027F3387

PM, size 80 - V-cone



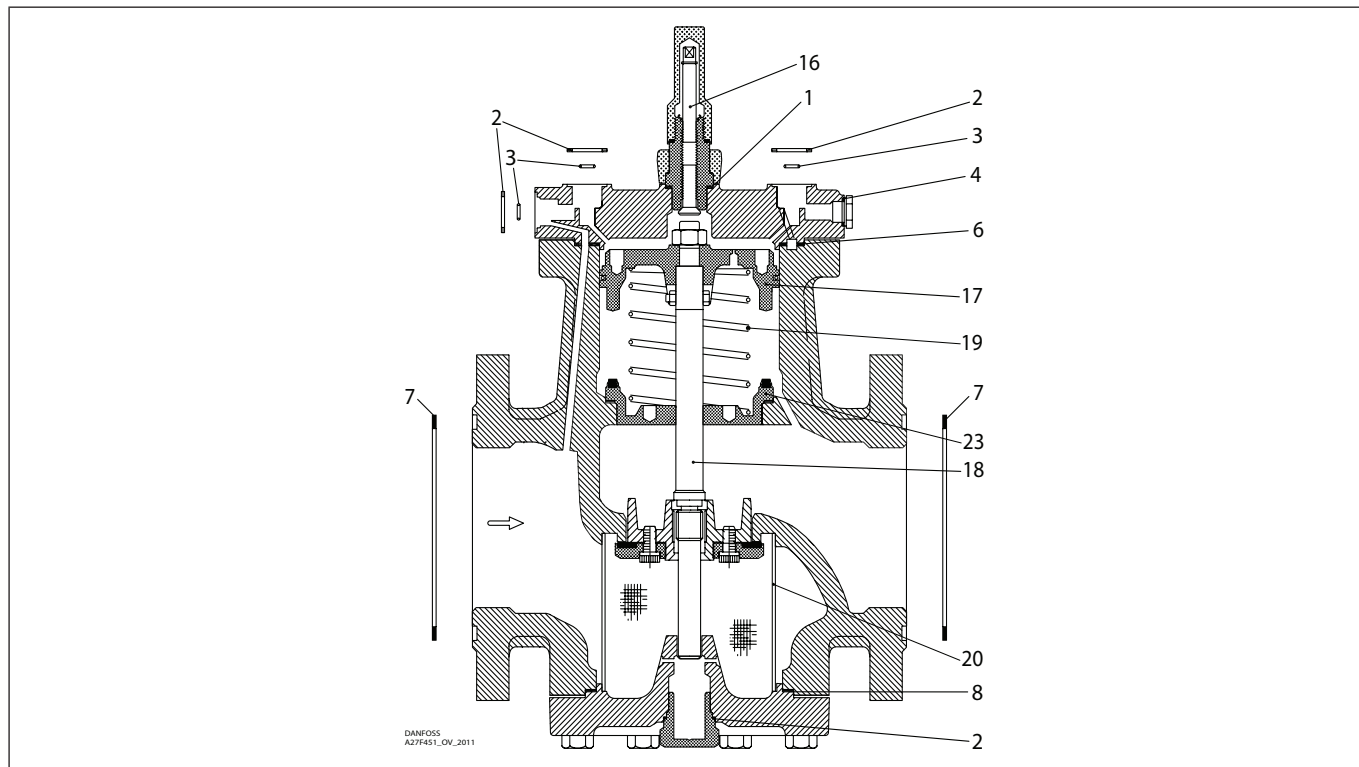
1** $\varnothing 38 \text{ mm}$ $\varnothing 1.5''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3 $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 154 \text{ mm}$ $\varnothing 6.06''$ Total no. = 1
7 $\varnothing 149 \text{ mm}$ $\varnothing 5.87''$ Total no. = 2	8 $\varnothing 134 \text{ mm}$ $\varnothing 5.28''$ Total no. = 1	9* $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	16 	17 $\varnothing 120 \text{ mm}$ $\varnothing 4.72''$
18 265 mm $10.44''$	19 $\varnothing 80 \text{ mm}$ $\varnothing 3.15''$ Total no. = 1	20 $\varnothing 110 \text{ mm}$ $\varnothing 4.33''$ Total no. = 1	23 $\varnothing 114 \text{ mm}$ $\varnothing 4.49''$		

* The spare part is included in the package but is not used for PM size 80 with V-cone.

** Included in manual opening device.

Overhaul kit | Code number 027F3388

PM, size 100 - V-cone

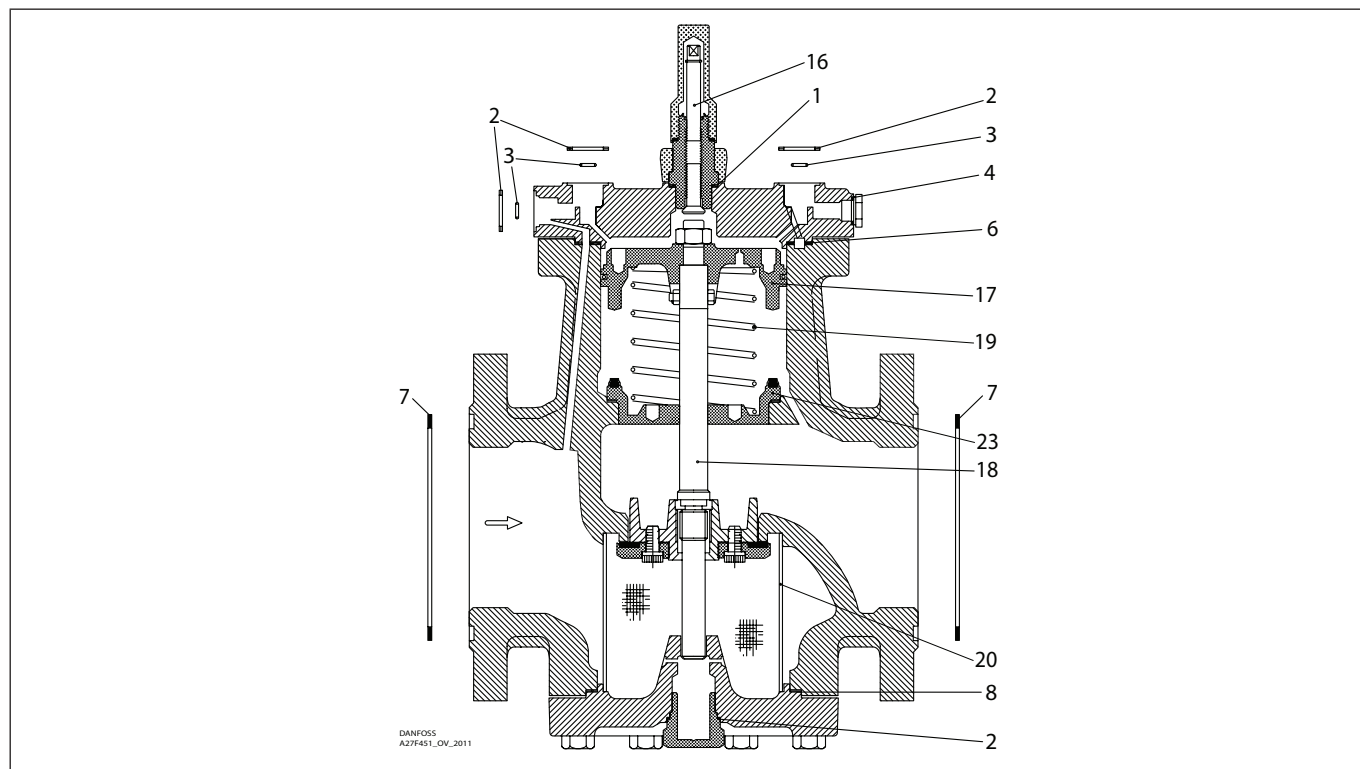


1** = Fibre Ø38 mm Ø1.5" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø185 mm Ø7.28" Total no. = 1
7 = Fibre Ø175 mm Ø6.89" Total no. = 2	8 = Fibre Ø168 mm Ø6.61" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø145 mm Ø4.71"
18 307 mm 12.09"	19 Ø100 mm Ø3.94" Total no. = 1	20 Ø141 mm Ø4.33" Total no. = 1	23 Ø135 mm Ø5.31"		

* The spare part is included in the package but is not used for PM size 100 with V-cone.

** Included in manual opening device.

Overhaul kit | Code number 027F3389 PM, size 125 - V-cone



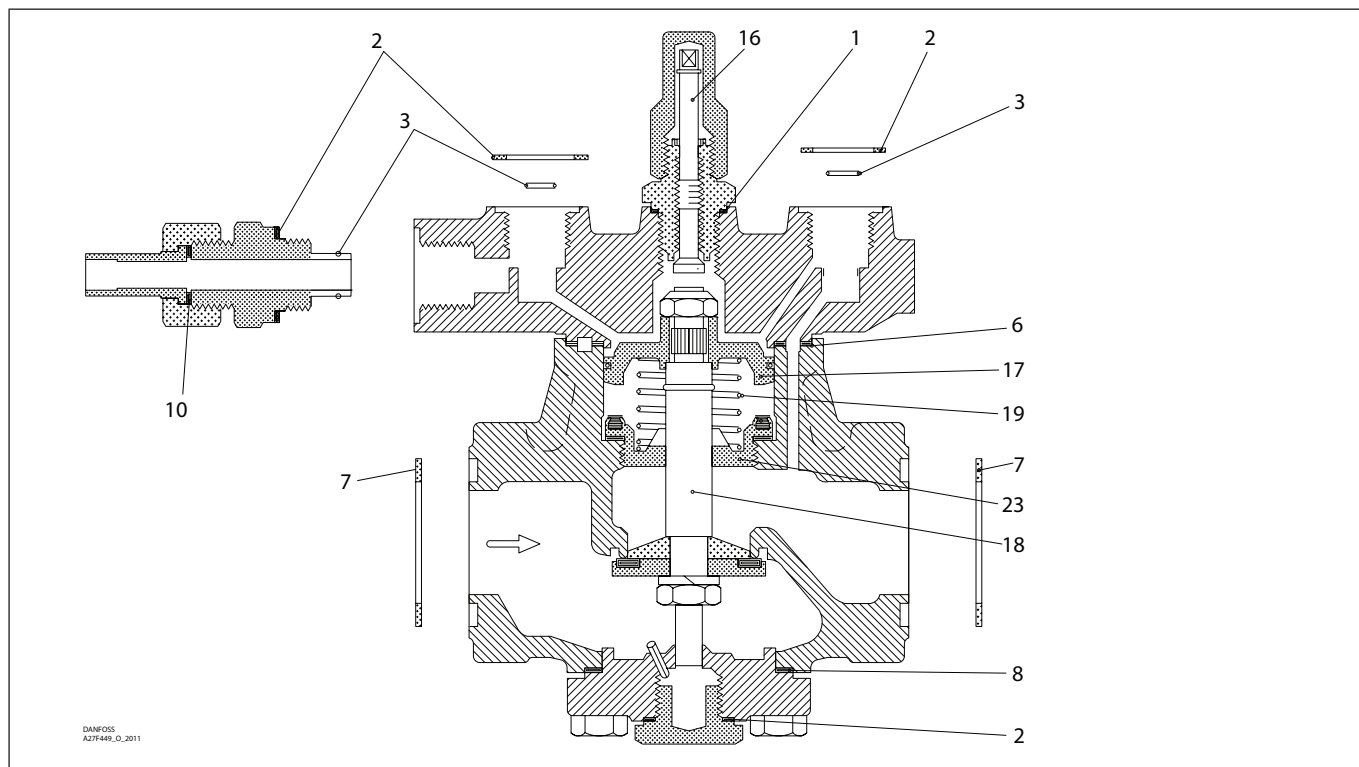
1** = Fibre Ø38 mm Ø1.5" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø221 mm Ø8.7" Total no. = 1
7 = Fibre Ø203 mm Ø7.99" Total no. = 2	8 = Fibre Ø196 mm Ø7.72" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16	17 Ø175 mm Ø6.89"
18 386 mm 15.21"	19 Ø125 mm Ø4.92" Total no. = 1	20 Ø165 mm Ø6.5" Total no. = 1	23 Ø160 mm Ø6.3"		

* The spare part is included in the package but is not used for PM size 125 with V-cone.

** Included in manual opening device.

Overhaul kit | Code number 027F0556

PML, size 32

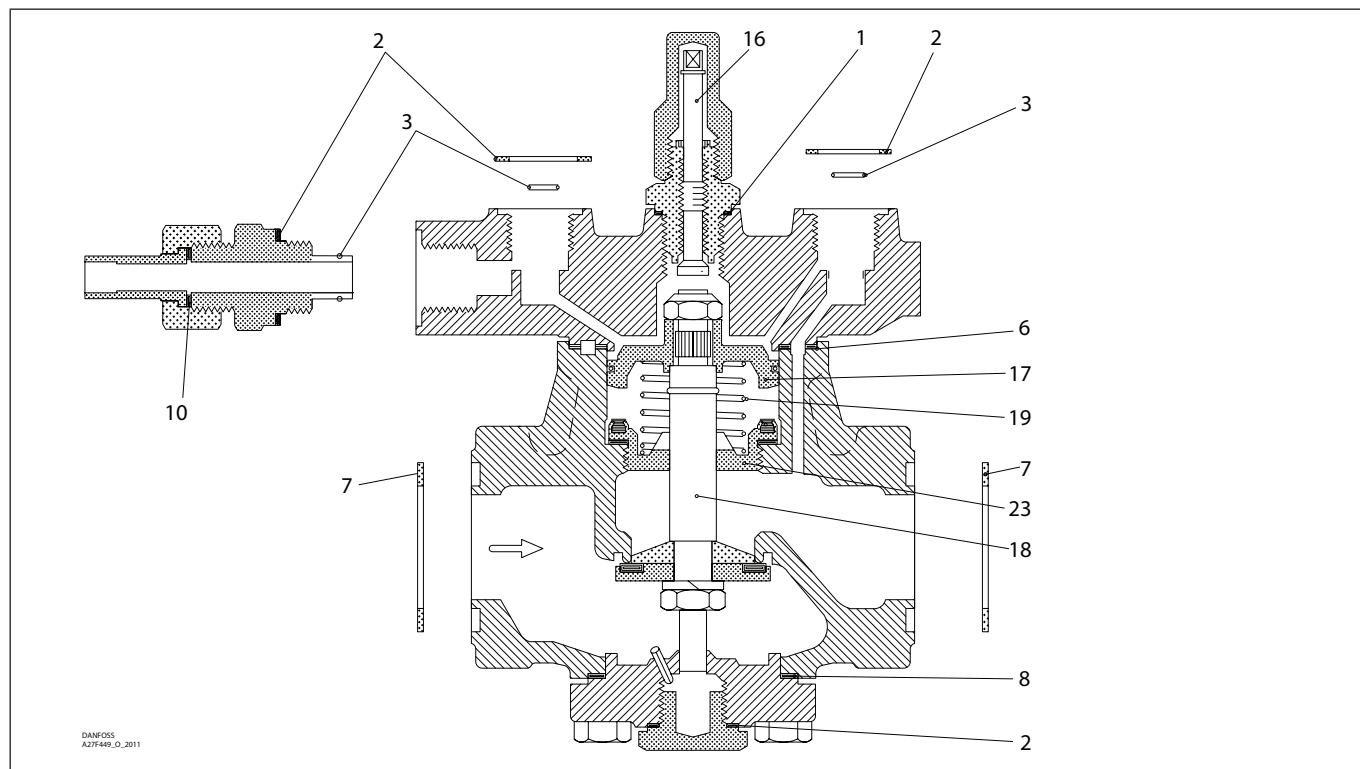


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1
7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8 = Fibre Ø70 mm Ø2.76" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 Total no. = 1	17 Ø60 mm Ø2.36" Total no. = 1
18 Ø42 mm Ø1.65" Total no. = 1	19 Ø37 mm Ø1.46" Total no. = 1	23 Ø58 mm Ø2.28" Total no. = 1			

* The spare part is included in the package but is not used for PML size 32.

Overhaul kit | Code number 027F0557

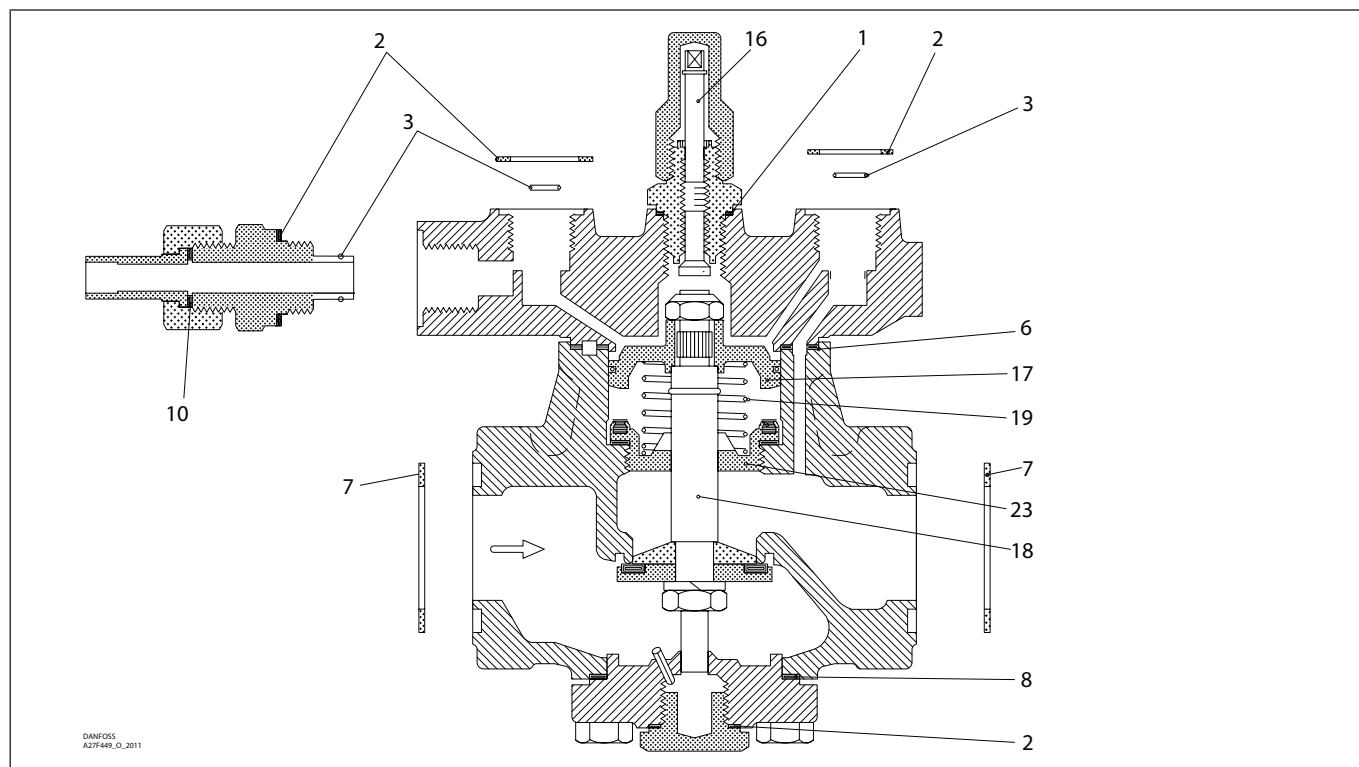
PML, size 40

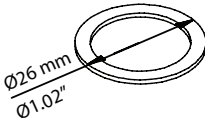
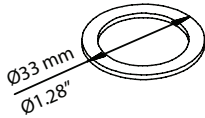
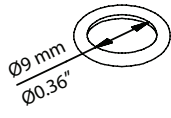
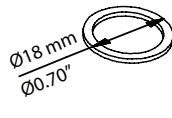
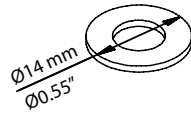
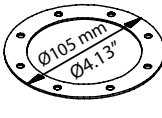
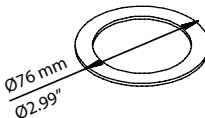
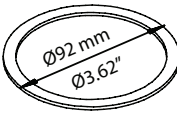
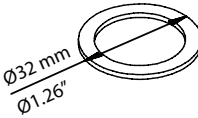
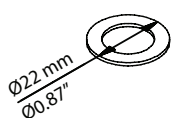
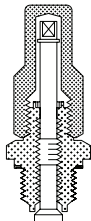
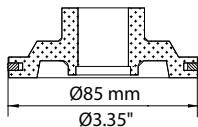
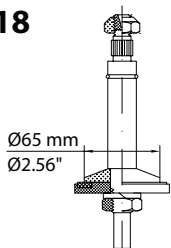
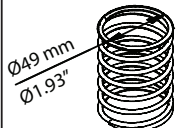
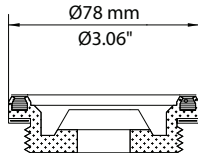


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø93 mm Ø3.66" Total no. = 1
7 = Fibre Ø65 mm Ø2.56" Total no. = 2	8 = Fibre Ø78 mm Ø3.07" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø68 mm Ø2.68"
18 Ø50 mm Ø1.97"	19 Ø39 mm Ø1.54" Total no. = 1	23 Ø65 mm Ø2.54"			

* The spare part is included in the package but is not used for PML size 40.

Overhaul kit | **Code number 027F0558**
PML, size 50

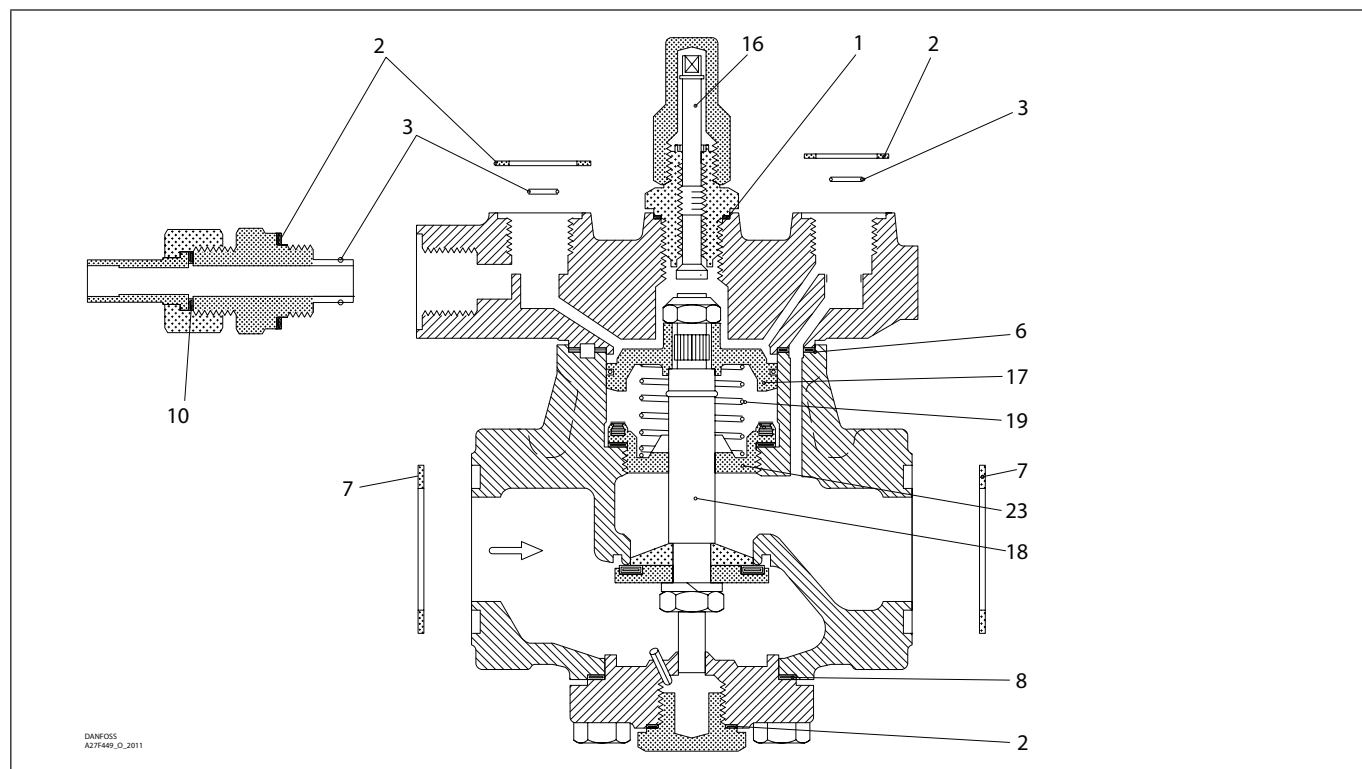


1  = Alu.  Ø26 mm Ø1.02" Total no. = 1	2  = Fibre  Ø33 mm Ø1.28" Total no. = 4	3   Ø9 mm Ø0.36" Total no. = 3	4*  = Alu.  Ø18 mm Ø0.70" Total no. = 1	5*  = Alu.  Ø14 mm Ø0.55" Total no. = 1	6  = Fibre  Ø105 mm Ø4.13" Total no. = 1
7  = Fibre  Ø76 mm Ø2.99" Total no. = 2	8  = Fibre  Ø92 mm Ø3.62" Total no. = 1	9*  = Alu.  Ø32 mm Ø1.26" Total no. = 1	10  = Alu.  Ø22 mm Ø0.87" Total no. = 1	16 	17  Ø85 mm Ø3.35"
18  Ø65 mm Ø2.56"	19  Ø49 mm Ø1.93" Total no. = 1	23  Ø78 mm Ø3.06"			

* The spare part is included in the package but is not used for PML size 50.

Overhaul kit | Code number 027F0559

PML, size 65

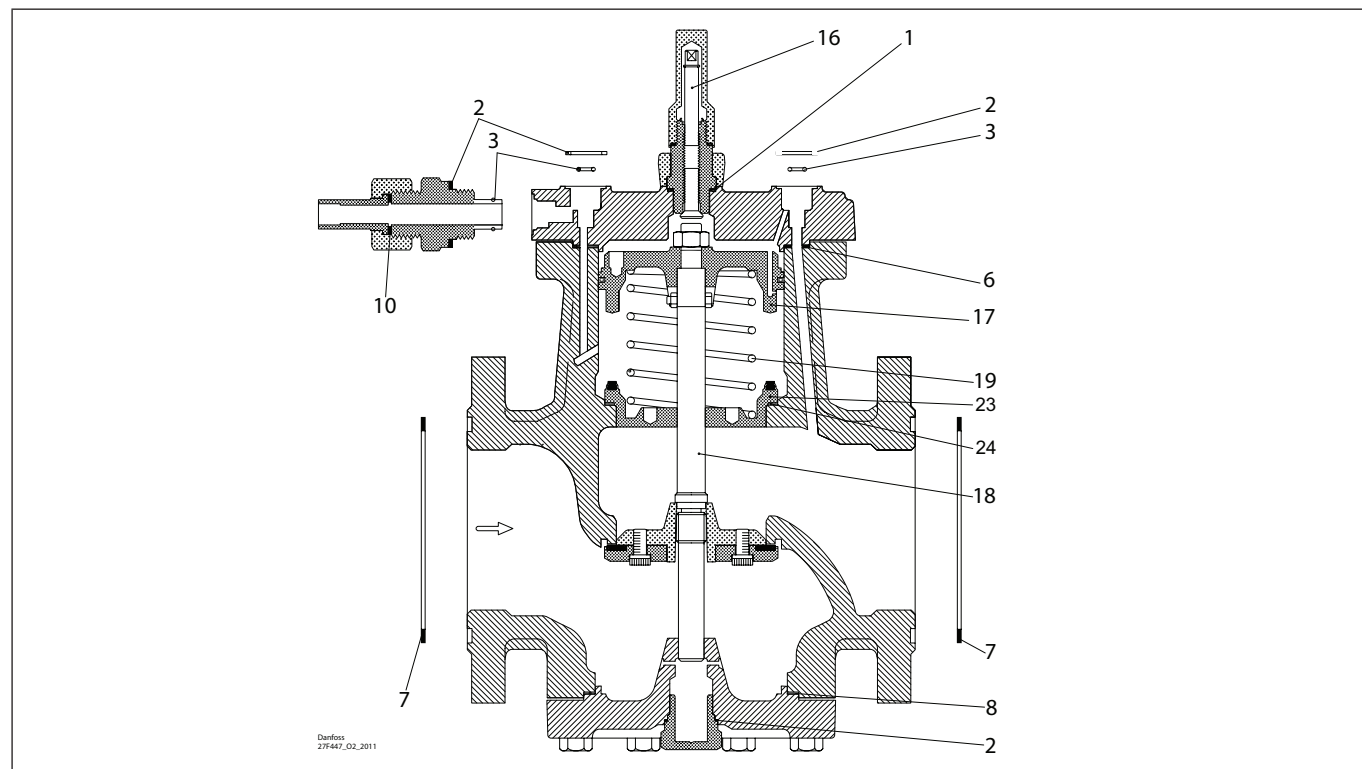


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1
7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8 = Fibre Ø112 mm Ø4.41" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø105 mm Ø4.13"
18 Ø76 mm Ø2.99"	19 Ø65 mm Ø2.56" Total no. = 1	23 Ø96 mm Ø3.76"			

*The spare part is included in the package but is not used for PML size 65.

Overhaul kit | Code number 027F0560

PML, size 80

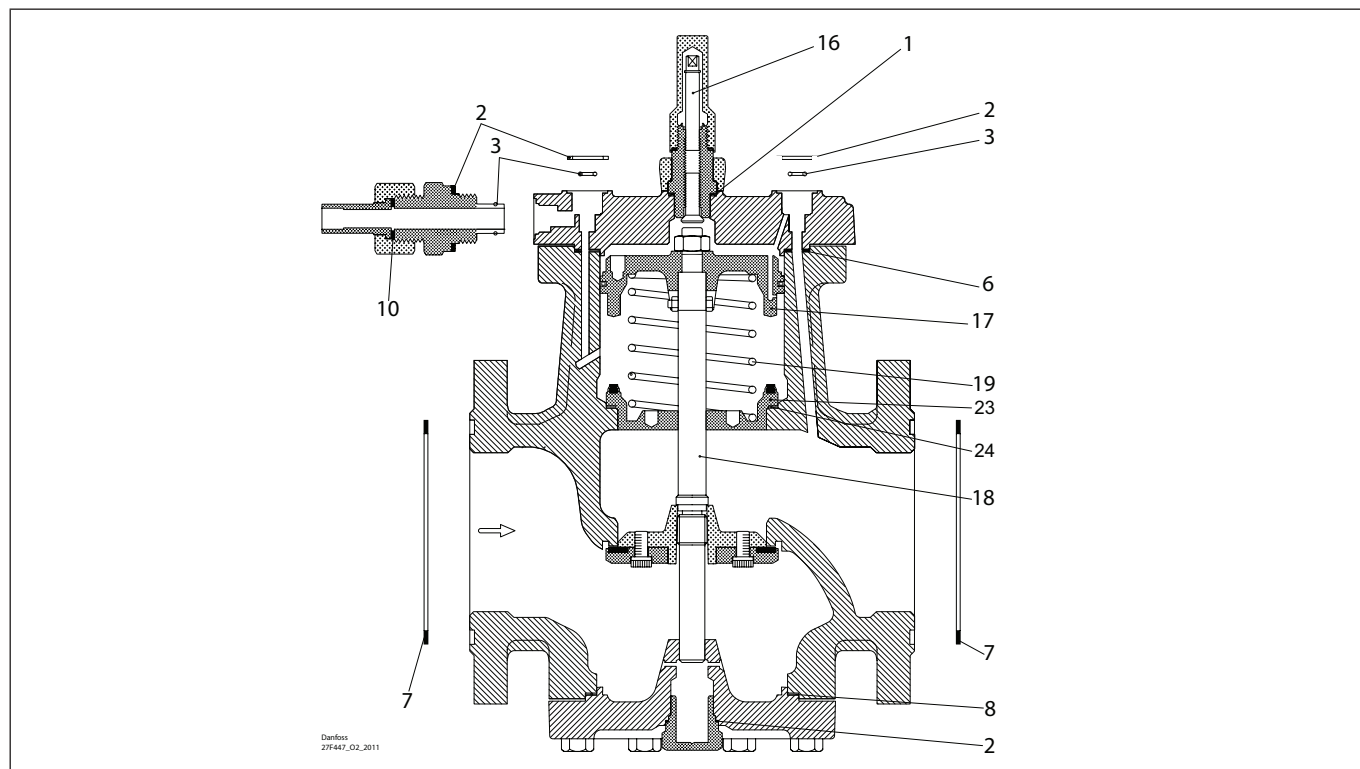


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø154 mm Ø6.06" Total no. = 1
7 = Fibre Ø149 mm Ø5.87" Total no. = 2	8 = Fibre Ø134 mm Ø5.28" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø120 mm Ø4.72"
18 265 mm 10.44"	19 Ø80 mm Ø3.15" Total no. = 1	23 Ø114 mm Ø4.49"	24 = Fibre Ø113.4 mm Ø4.46" Total no. = 1		

* The spare part is included in the package but is not used for PML size 80.

Overhaul kit | Code number 027F0561

PML, size 100

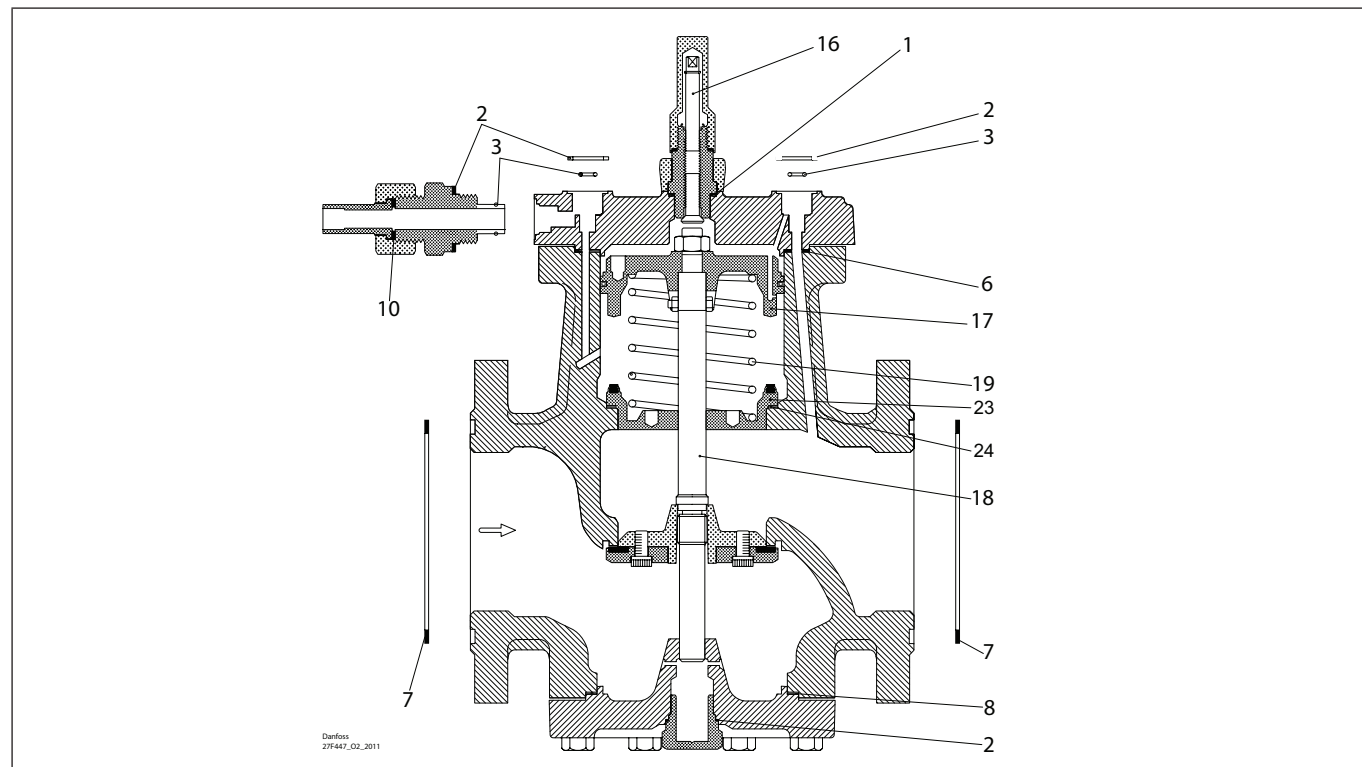


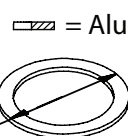
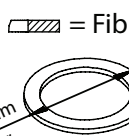
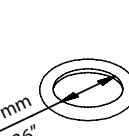
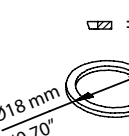
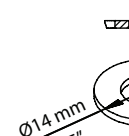
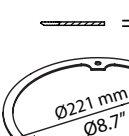
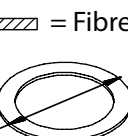
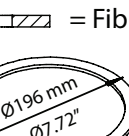
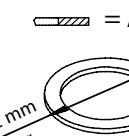
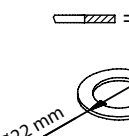
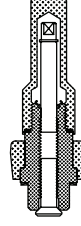
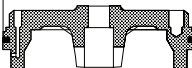
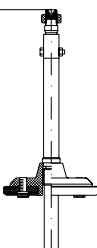
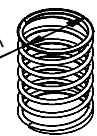
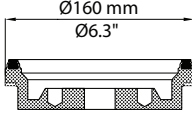
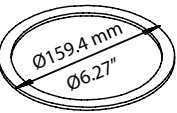
1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø185 mm Ø7.28" Total no. = 1
7 = Fibre Ø175 mm Ø6.89" Total no. = 2	8 = Fibre Ø168 mm Ø6.61" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø145 mm Ø5.71"
18 307 mm 12.09"	19 Ø100 mm Ø3.94" Total no. = 1	23 Ø135 mm Ø5.31"	24 = Fibre Ø134.4 mm Ø5.29" Total no. = 1		

* The spare part is included in the package but is not used for PML size 100.

Overhaul kit | Code number 027F0562

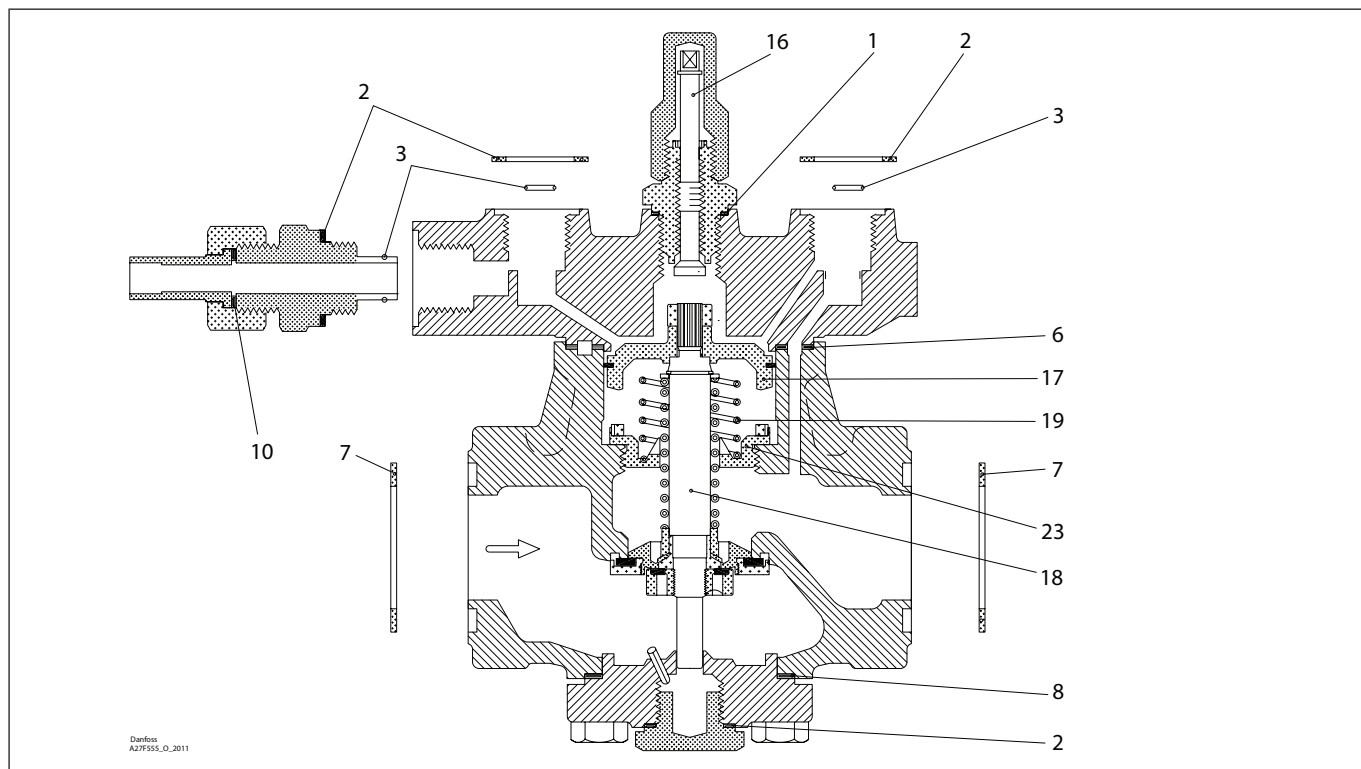
PML, size 125



1*  = Alu. Ø26 mm Ø1.02" Total no. = 1	2  = Fibre Ø33 mm Ø1.28" Total no. = 4	3  = Alu. Ø9 mm Ø0.36" Total no. = 3	4*  = Alu. Ø18 mm Ø0.70" Total no. = 1	5*  = Alu. Ø14 mm Ø0.55" Total no. = 1	6  = Fibre Ø221 mm Ø8.7" Total no. = 1
7  = Fibre Ø203 mm Ø7.99" Total no. = 2	8  = Fibre Ø196 mm Ø7.72" Total no. = 1	9*  = Alu. Ø32 mm Ø1.26" Total no. = 1	10  = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17  Ø175 mm Ø6.89"
18  386 mm 15.21"	19  Ø125 mm Ø4.92" Total no. = 1	23  Ø160 mm Ø6.3"	24  = Fibre Ø159.4 mm Ø6.27" Total no. = 1		

* The spare part is included in the package but is not used for PML size 125.

Overhaul kit | Code number 027F0563 PMLX, size 32

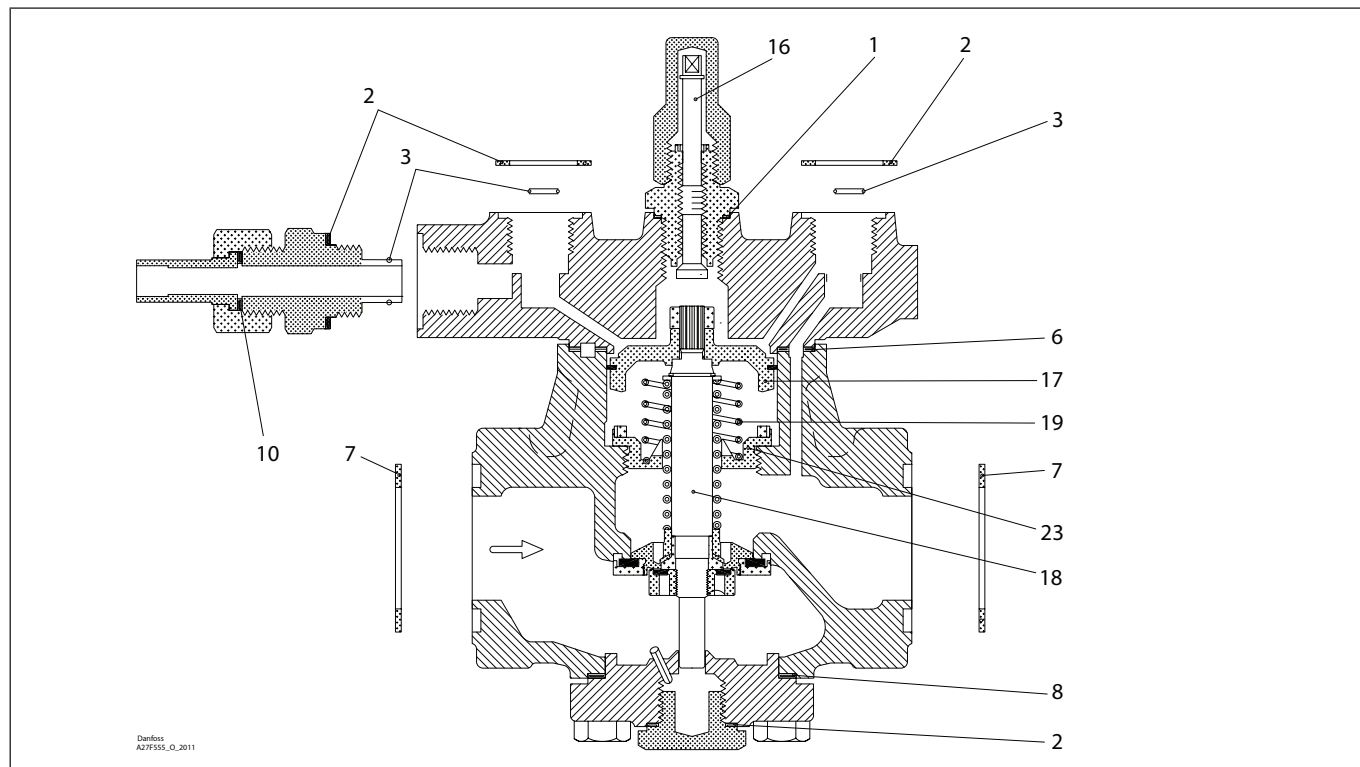


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1
7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8* = Fibre Ø70 mm Ø2.76" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu. Ø18 mm Ø0.70" Total no. = 1	17 = Alu. Ø60 mm Ø2.36" Total no. = 1
18 = Alu. Ø42 mm Ø1.65" Total no. = 1	19 = Alu. Ø37 mm Ø1.46" Total no. = 1	23 = Alu. Ø58 mm Ø2.28" Total no. = 1			

* The spare part is included in the package but is not used for PMLX size 32.

Overhaul kit | Code number 027F0568

PMLX, size 40

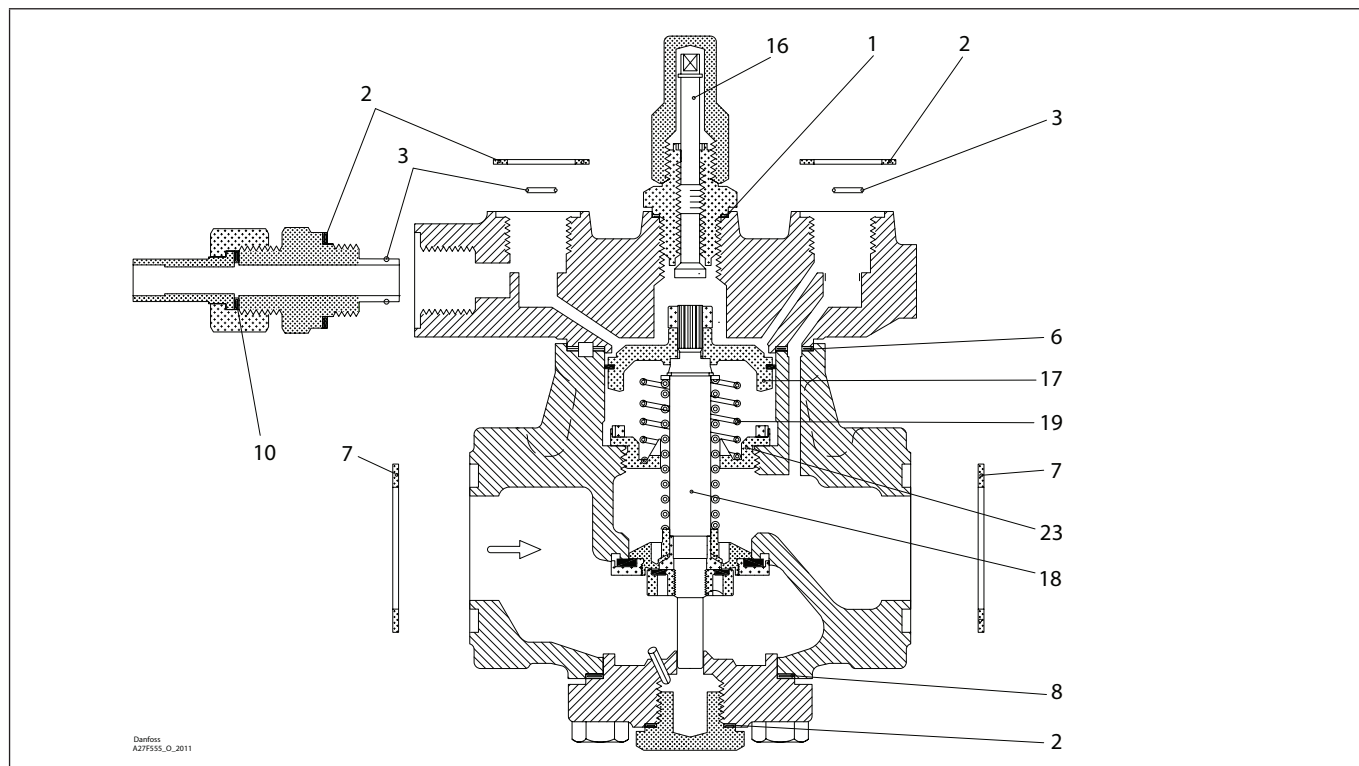


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø93 mm Ø3.66" Total no. = 1
7 = Fibre Ø65 mm Ø2.56" Total no. = 2	8* = Fibre Ø78 mm Ø3.07" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu. Ø22 mm Ø0.87" Total no. = 1	17 = Alu. Ø68 mm Ø2.63" Total no. = 1
18 = Alu. Ø50 mm Ø1.97" Total no. = 1	19 = Alu. Ø39 mm Ø1.54" Total no. = 1	23 = Alu. Ø65 mm Ø2.56" Total no. = 1			

* The spare part is included in the package but is not used for PMLX size 40.

Overhaul kit | Code number 027F0569

PMLX, size 50

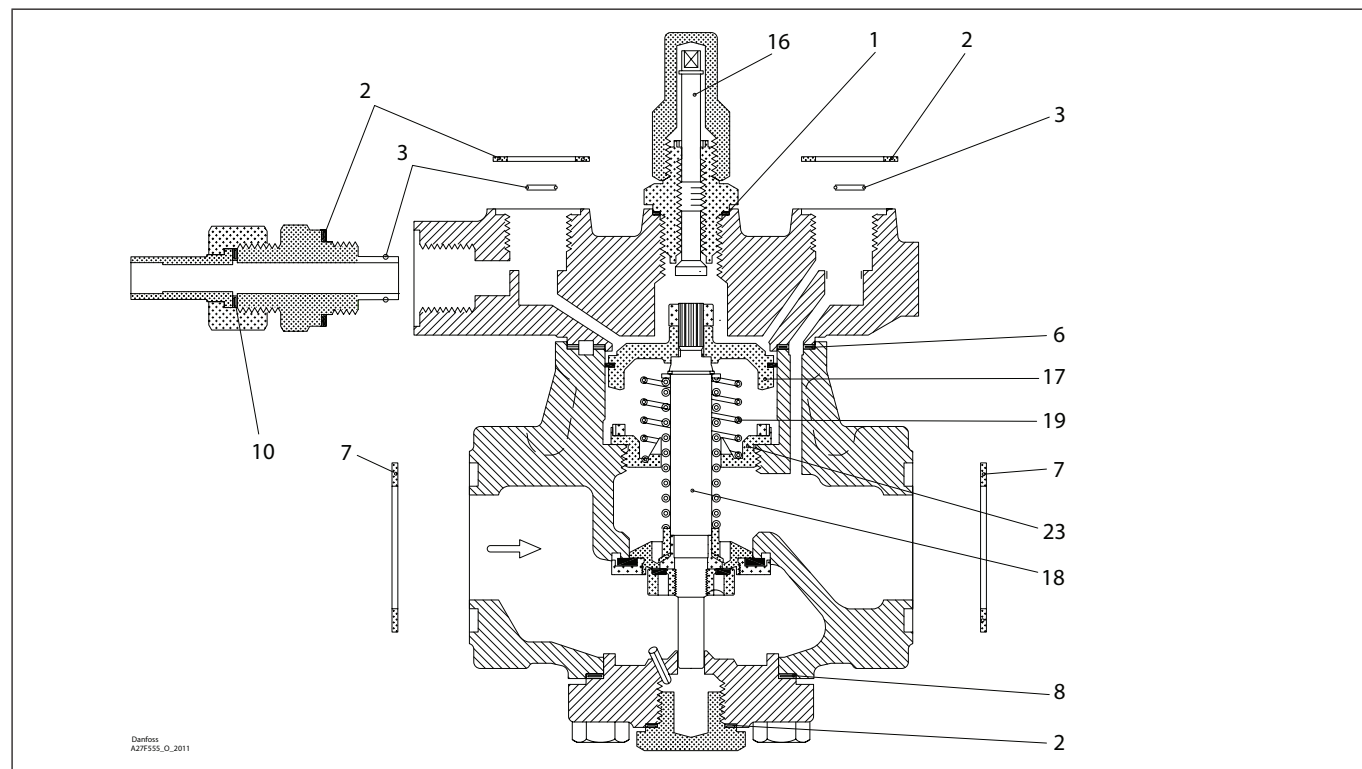


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø105 mm Ø4.13" Total no. = 1
7 = Fibre Ø76 mm Ø2.99" Total no. = 2	8* = Fibre Ø92 mm Ø3.62" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø85 mm Ø3.35"
18 Ø65 mm Ø2.56"	19 Ø49 mm Ø1.93" Total no. = 1	23 Ø78 mm Ø3.07"			

* The spare part is included in the package but is not used for PMLX size 50.

Overhaul kit | Code number 027F0570

PMLX, size 65

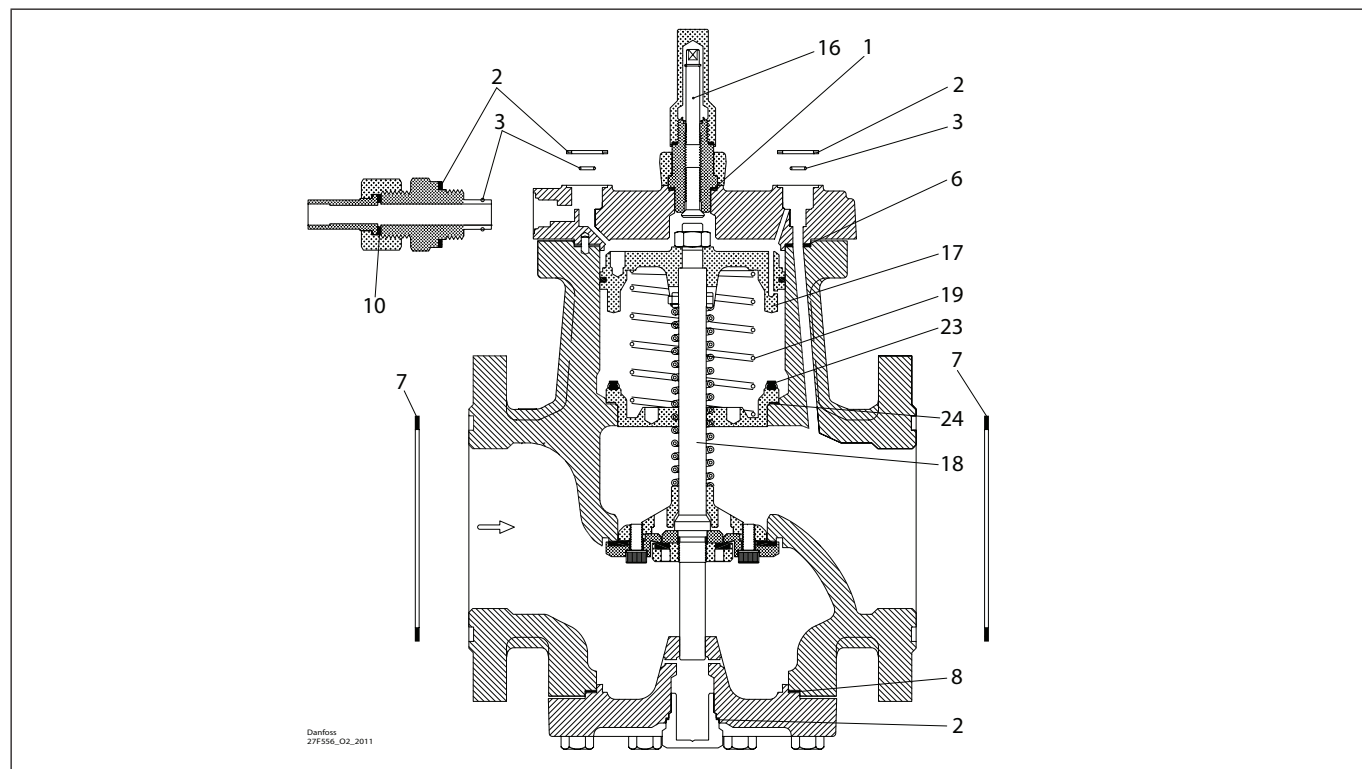


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1
7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8* = Fibre Ø112 mm Ø4.41" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu. Ø22 mm Ø0.87" Total no. = 1	17 = Fibre Ø105 mm Ø4.13" Total no. = 1
18 = Fibre Ø76 mm Ø2.99" Total no. = 1	19 = Fibre Ø65 mm Ø2.56" Total no. = 1	23 = Alu. Ø96 mm Ø3.78" Total no. = 1			

* The spare part is included in the package but is not used for PMLX size 65.

Overhaul kit | Code number 027F0571

PMLX, size 80

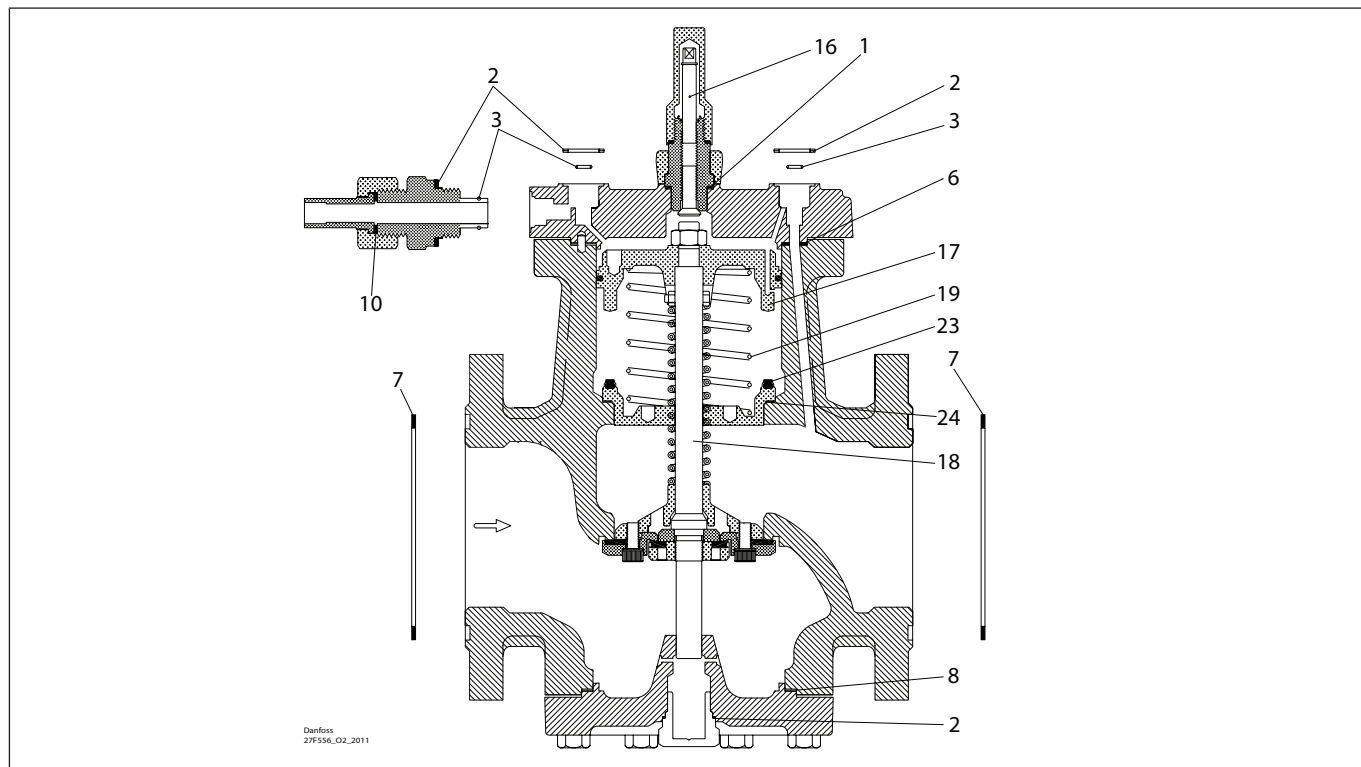


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø154 mm Ø6.06" Total no. = 1
7 = Fibre Ø149 mm Ø5.87" Total no. = 2	8 = Fibre Ø134 mm Ø5.28" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø120 mm Ø4.72"
18 298 mm 11.74"	19 Ø80 mm Ø3.15" Total no. = 1	23 Ø114 mm Ø4.49"	24 = Fibre Ø113.4 mm Ø4.46" Total no. = 1		

*The spare part is included in the package but is not used for PMLX size 80.

Overhaul kit | Code number 027F0572

PMLX, size 100

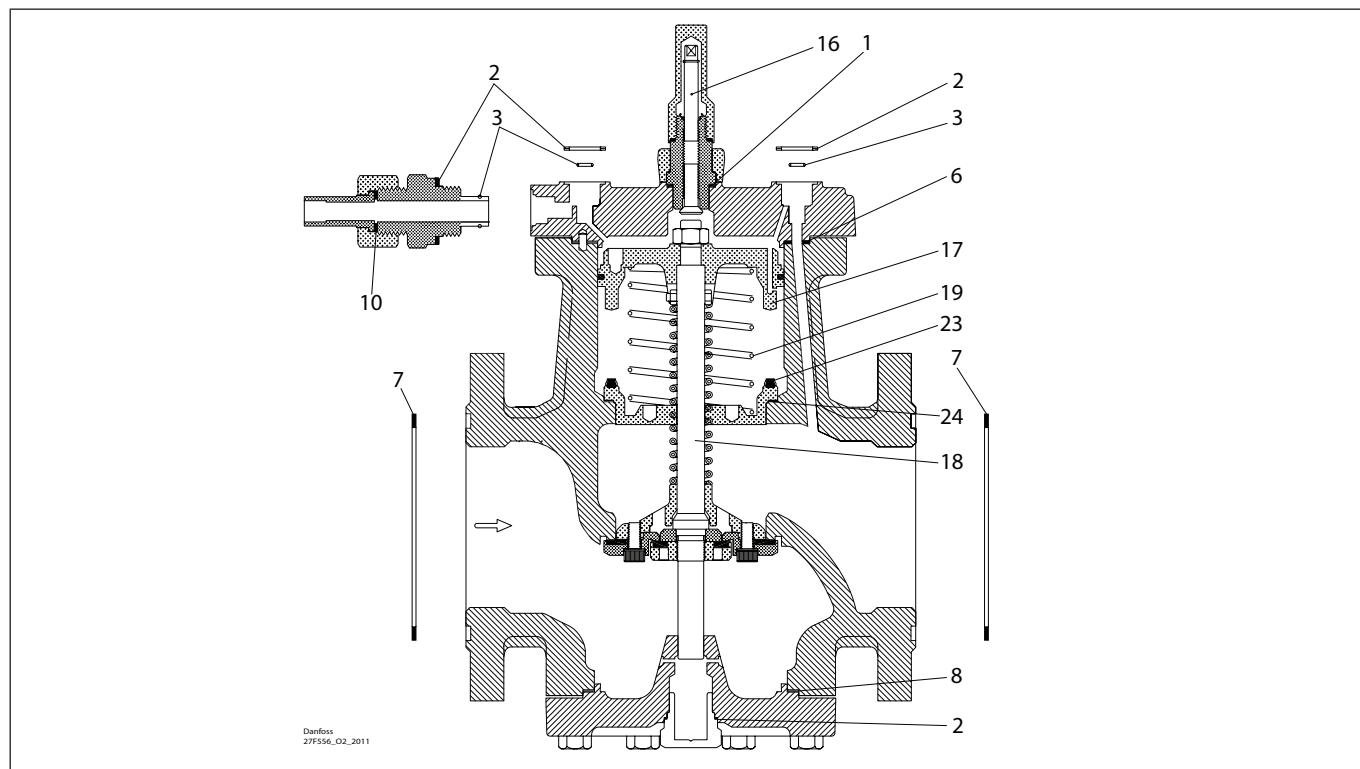


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø185 mm Ø7.28" Total no. = 1
7 = Fibre Ø175 mm Ø6.89" Total no. = 2	8 = Fibre Ø168 mm Ø6.61" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø145 mm Ø5.71"
18 342 mm 13.46"	19 Ø100 mm Ø3.94" Total no. = 1	23 Ø135 mm Ø5.31"	24 = Fibre Ø134.4 mm Ø5.29" Total no. = 1		

* The spare part is included in the package but is not used for PMLX size 100.

Overhaul kit | Code number 027F0573

PMLX, size 125

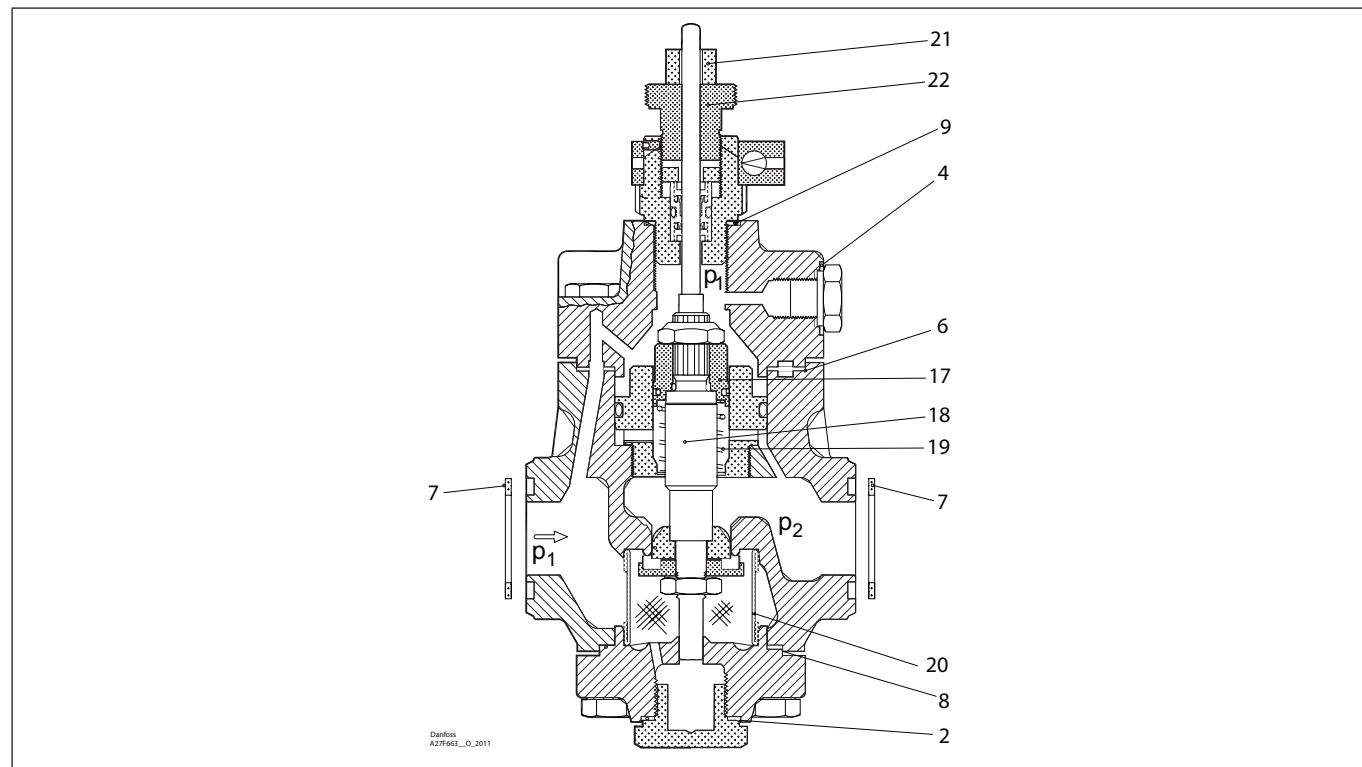


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4* = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø221 mm Ø8.7" Total no. = 1
7 = Fibre Ø203 mm Ø7.99" Total no. = 2	8 = Fibre Ø196 mm Ø7.72" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10 = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø175 mm Ø6.89"
18 426 mm 16.75"	19 Ø125 mm Ø4.92" Total no. = 1	23 Ø160 mm Ø6.3"	24 = Fibre Ø159.4 mm Ø6.27" Total no. = 1		

* The spare part is included in the package but is not used for PMLX size 125.

Overhaul kit | Code number 027F0577

MRV, size 5

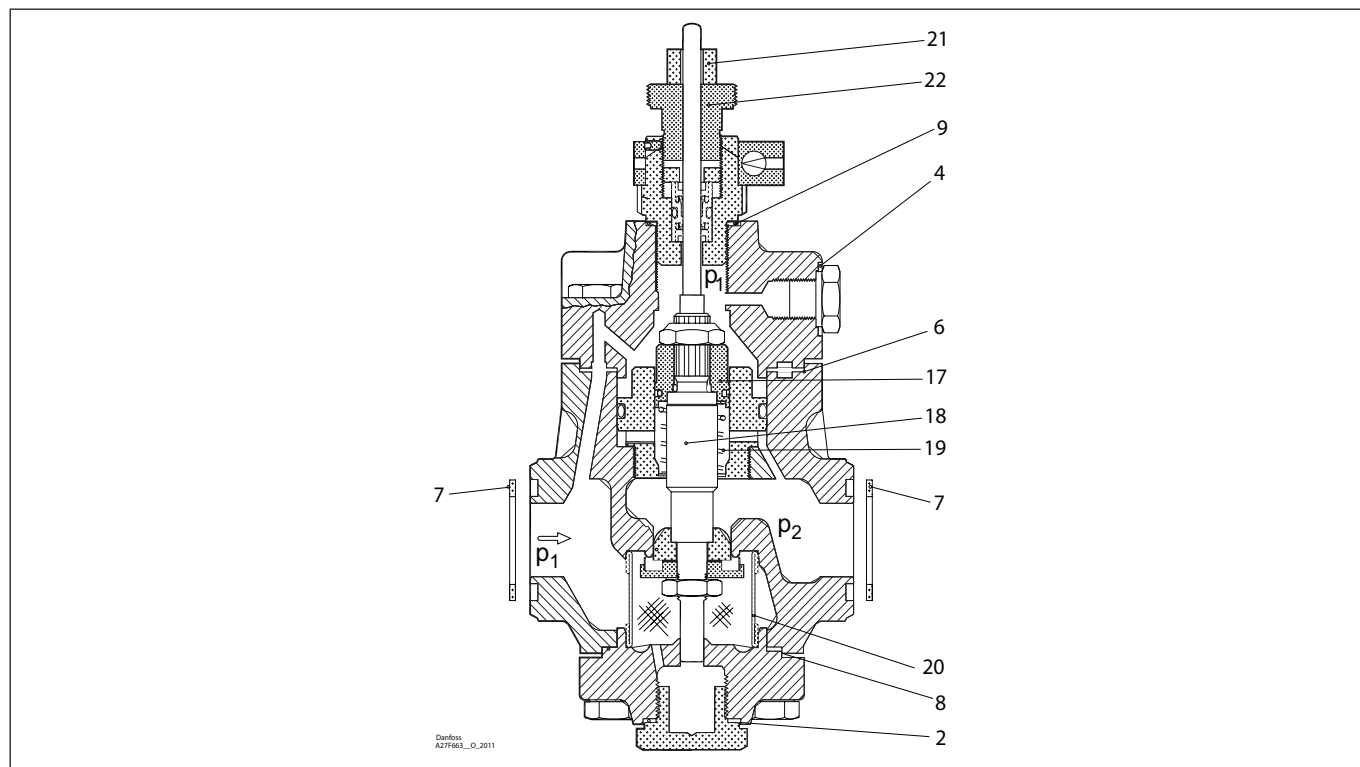


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 Ø25 mm Ø0.97"	18 Ø26 mm Ø1.02"
19 Ø22 mm Ø0.87" Total no. = 1	20 Ø44 mm Ø1.73" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9mm 0.35"		

* The spare part is included in the package but is not used for MRV 5.

Overhaul kit | Code number 027F0578

MRV, size 10

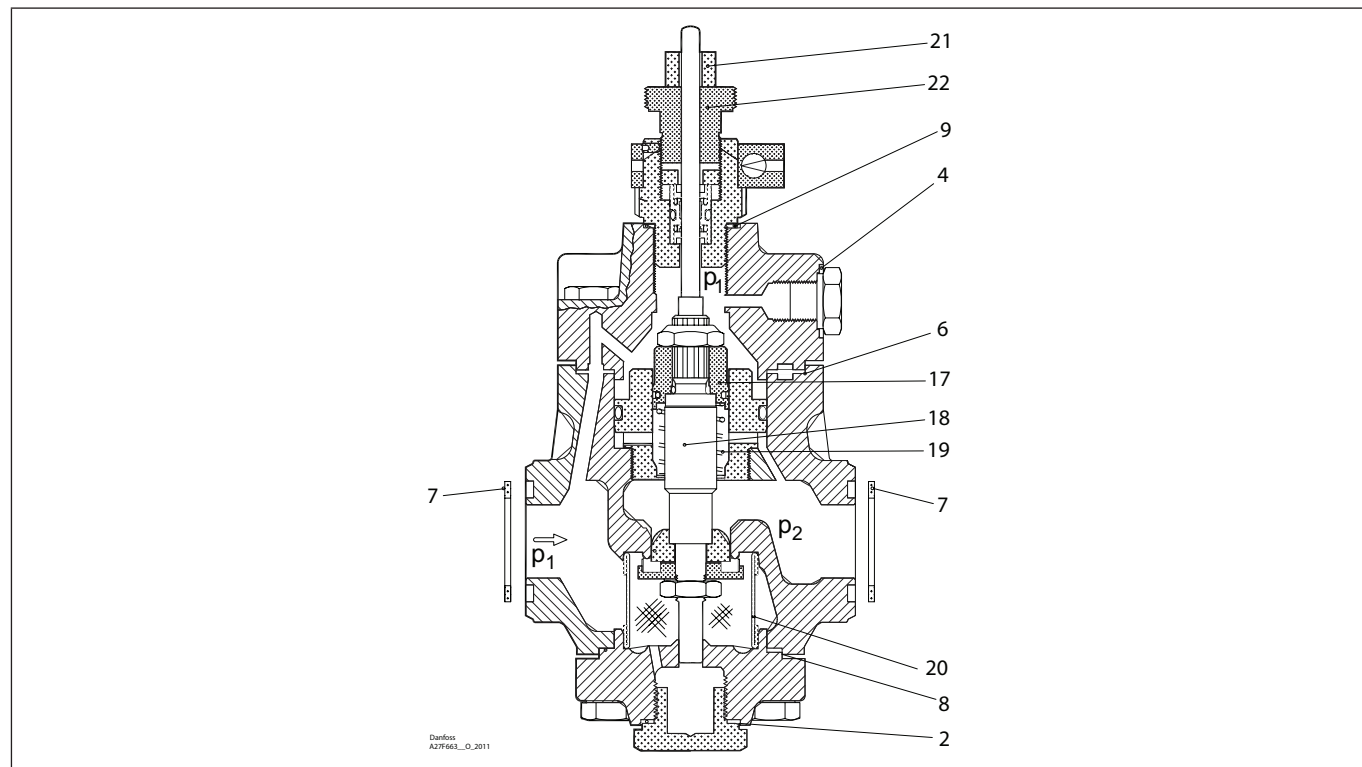


1* Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3* Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5* Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9 Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	17 Ø25 mm Ø0.97"	18 Ø26 mm Ø1.02"
19 Ø22 mm Ø0.87" Total no. = 1	20 Ø44 mm Ø1.73" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9 mm 0.35"		

* The spare part is included in the package but is not used for MRV 10.

Overhaul kit | Code number 027F0579

MRV, size 15

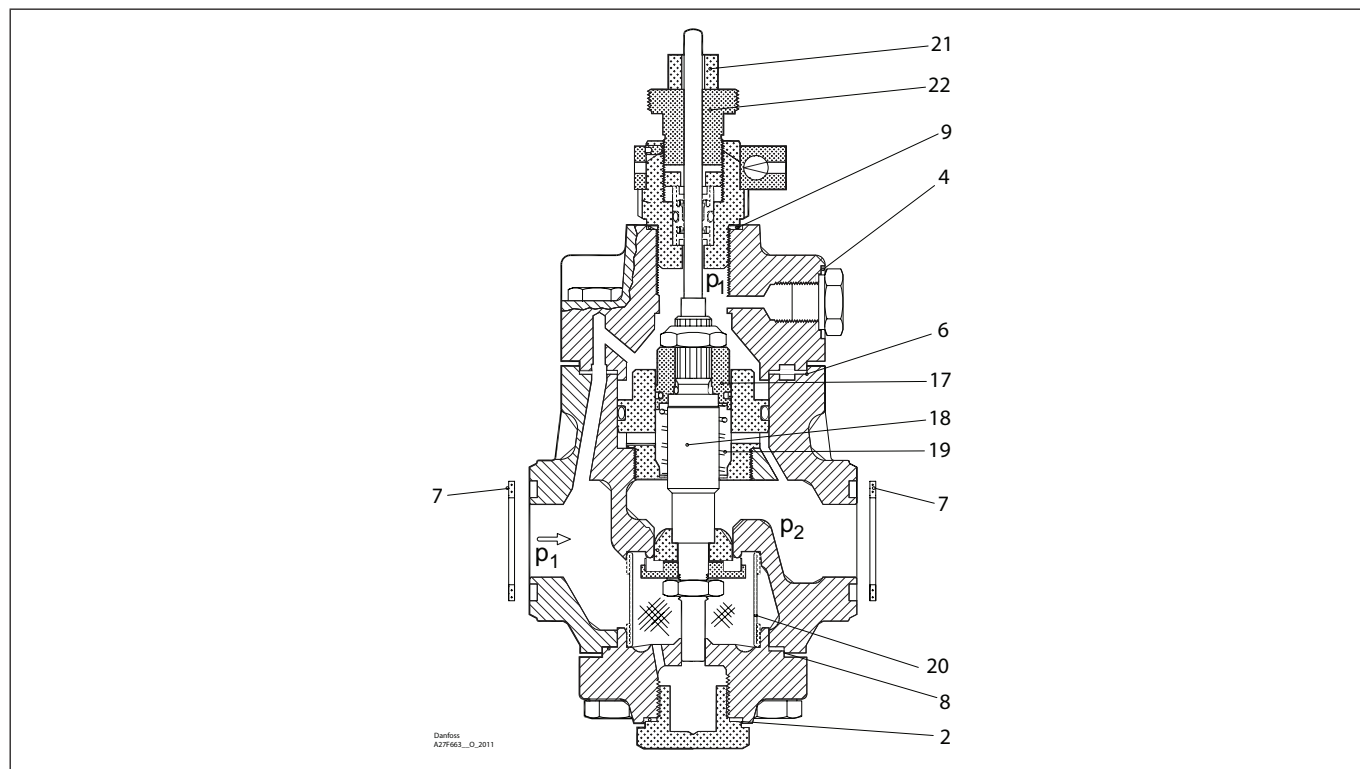


1* $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3* $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 75 \text{ mm}$ $\varnothing 2.95''$ Total no. = 1
7 $\varnothing 39 \text{ mm}$ $\varnothing 1.54''$ Total no. = 2	8 $\varnothing 60 \text{ mm}$ $\varnothing 2.36''$ Total no. = 1	9 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	17 $\varnothing 25 \text{ mm}$ $\varnothing 0.97''$	18 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$
19 $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	20 $\varnothing 44 \text{ mm}$ $\varnothing 1.73''$ Total no. = 1	21 $\varnothing 17 \text{ mm}$ $\varnothing 0.67''$ Total no. = 1	22 9 mm $0.35''$		

* The spare part is included in the package but is not used for MRV 15.

Overhaul kit | Code number 027F0580

MRV, size 20

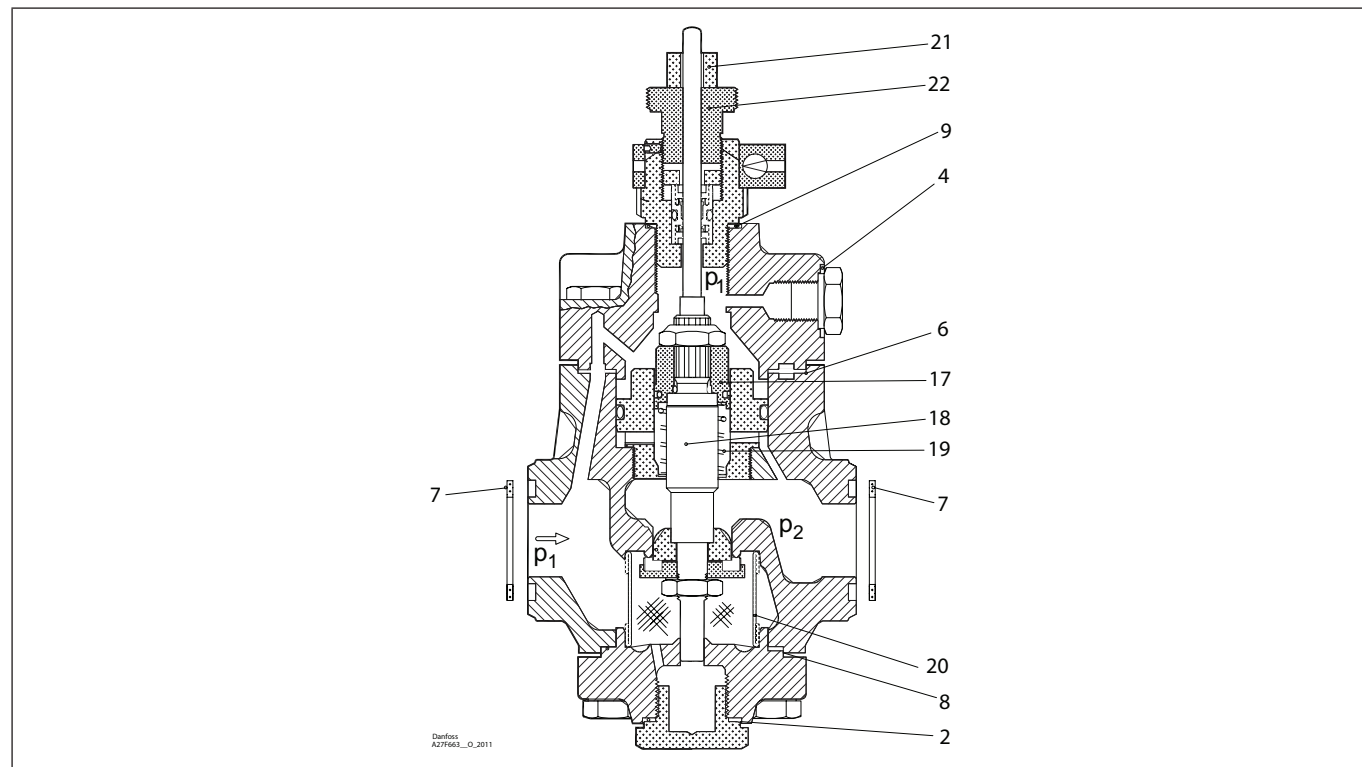


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 = Alu. Ø25 mm Ø0.97" Total no. = 1	18 = Fibre 15mm 0.59" Total no. = 1
19 = Alu. Ø22 mm Ø0.87" Total no. = 1	20 = Fibre Ø44 mm Ø1.73" Total no. = 1	21 = Alu. Ø17 mm Ø0.67" Total no. = 1	22 = Alu. 9mm 0.35" Total no. = 1		

* The spare part is included in the package but is not used for MRV 20.

Overhaul kit | Code number 027F0581

MRV, size 25

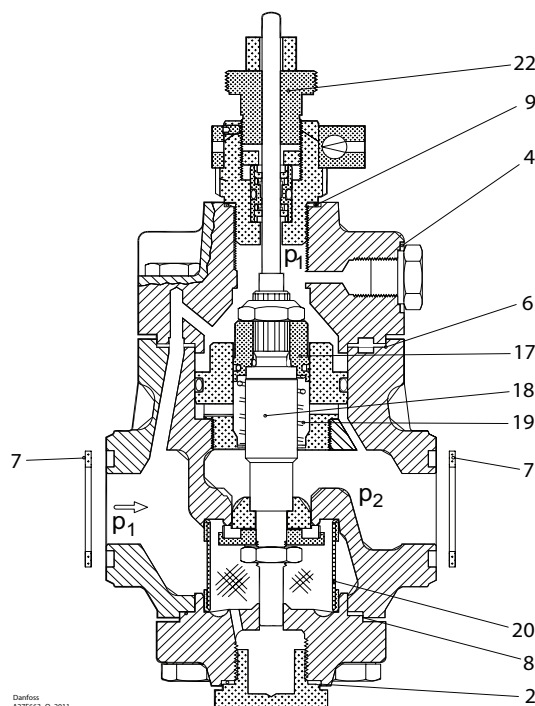


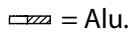
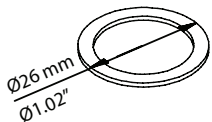
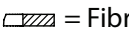
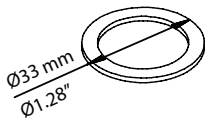
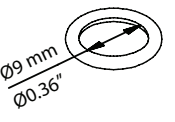
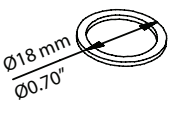
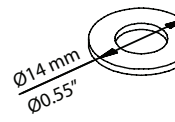
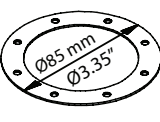
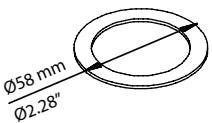
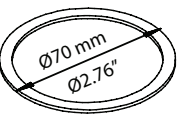
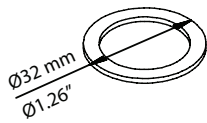
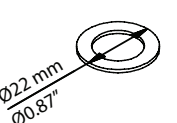
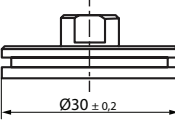
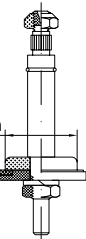
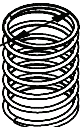
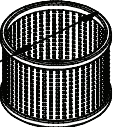
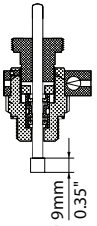
1* Total no. = 1	2 Total no. = 4	3* Total no. = 3	4 Total no. = 1	5* Total no. = 1	6 Total no. = 1
7 Total no. = 2	8 Total no. = 1	9 Total no. = 1	10* Total no. = 1	17 	18
19 Total no. = 1	20 Total no. = 1	21 Total no. = 1	22 		

* The spare part is included in the package but is not used for MRV 25.

Overhaul kit | Code number 027F0582

MRV, size 32

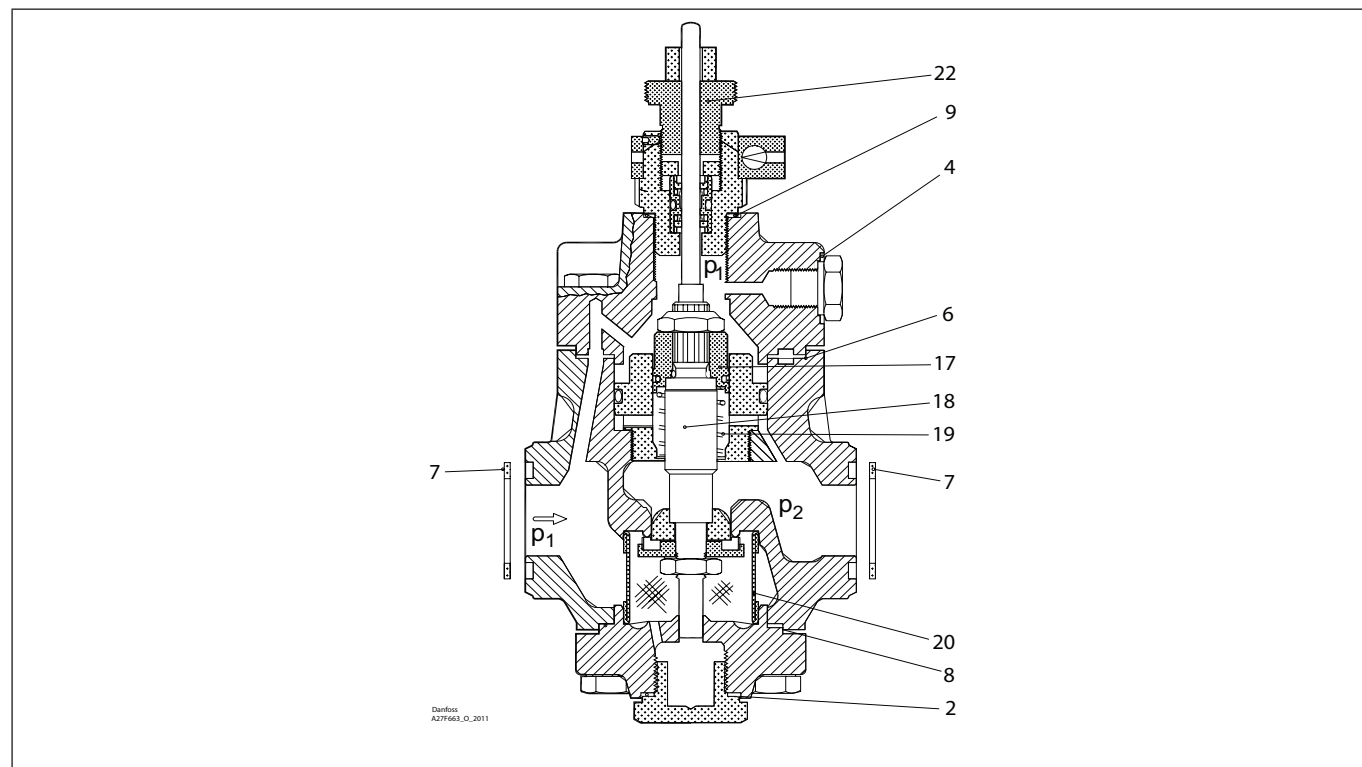


1*  = Alu.  $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2  = Fibre  $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3*  = Alu.  $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4  = Alu.  $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5*  = Alu.  $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6  = Fibre  $\varnothing 85 \text{ mm}$ $\varnothing 3.35''$ Total no. = 1
7  = Fibre  $\varnothing 58 \text{ mm}$ $\varnothing 2.28''$ Total no. = 2	8  = Fibre  $\varnothing 70 \text{ mm}$ $\varnothing 2.76''$ Total no. = 1	9  = Alu.  $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10*  = Alu.  $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	17  $\varnothing 30 \pm 0.2$ Total no. = 1	18  $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$
19  $\varnothing 25 \text{ mm}$ $\varnothing 0.98''$ Total no. = 1	20  $\varnothing 51 \text{ mm}$ $\varnothing 2.00''$ Total no. = 1	22  9 mm $0.35''$ Total no. = 1			

* The spare part is included in the package but is not used for MRV 32.

Overhaul kit | Code number 027F0583

MRV, size 40

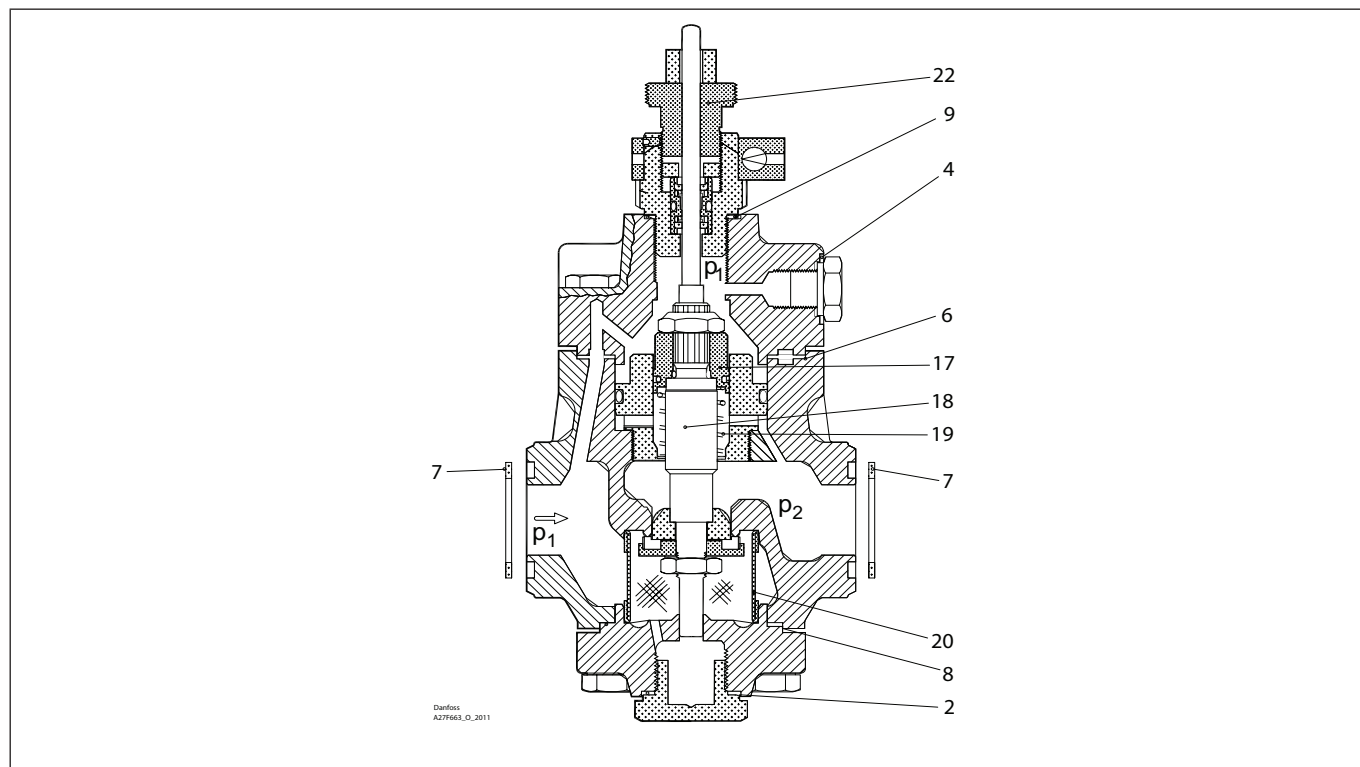


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø93 mm Ø3.66" Total no. = 1
7 = Fibre Ø65 mm Ø2.56" Total no. = 2	8 = Fibre Ø78 mm Ø3.07" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 Ø40 ± 0.2 Total no. = 1	18 Ø42 mm Ø1.65" Total no. = 1
19 Ø28 mm Ø1.1" Total no. = 1	20 Ø62 mm Ø2.44" Total no. = 1	22 9 mm 0.35" Total no. = 1			

* The spare part is included in the package but is not used for MRV 40.

Overhaul kit | Code number 027F0584

MRV, size 50

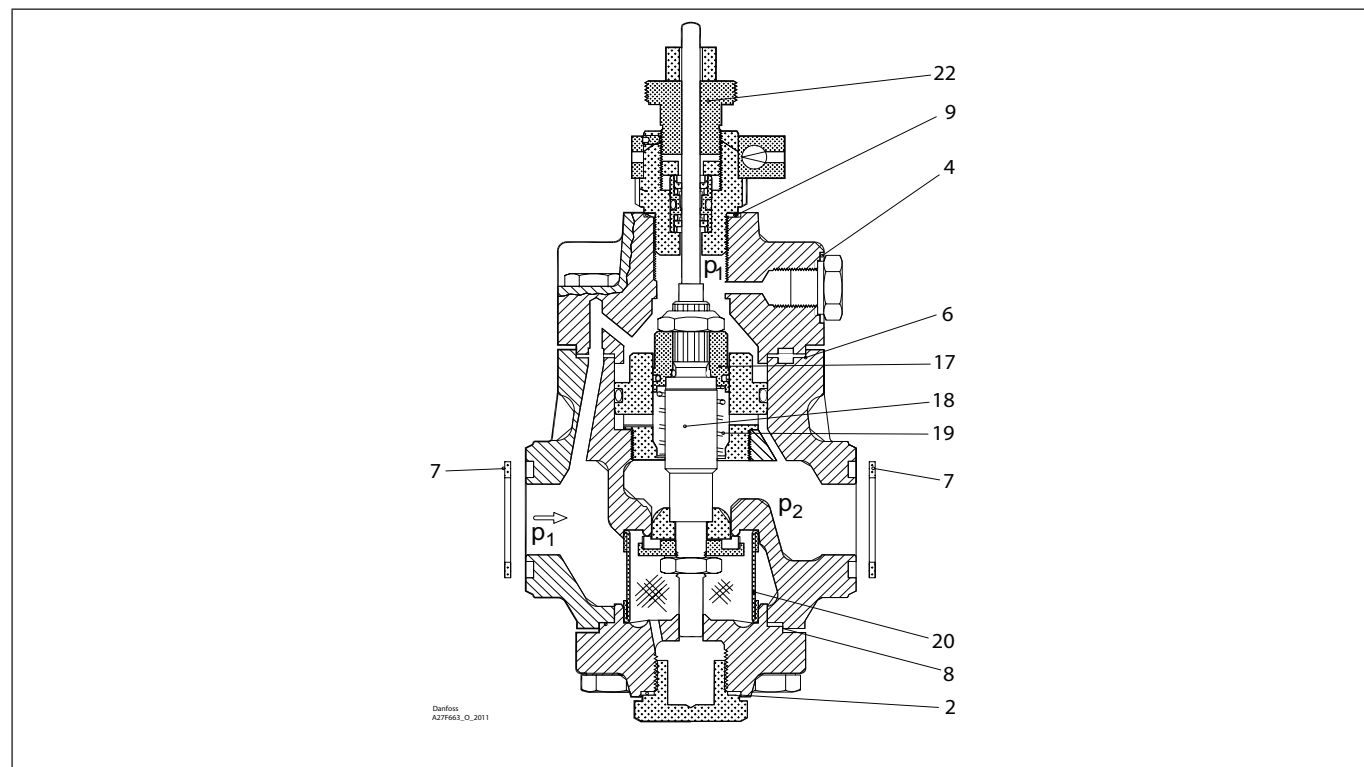


1* Total no. = 1	2 Total no. = 4	3* Total no. = 3	4 Total no. = 1	5* Total no. = 1	6 Total no. = 1
7 Total no. = 2	8 Total no. = 1	9 Total no. = 1	10* Total no. = 1	17 Total no. = 1	18 Total no. = 1
19 Total no. = 1	20 Total no. = 1	22 Total no. = 1			

* The spare part is included in the package but is not used for MRV 50.

Overhaul kit | Code number 027F0592

MRV, size 65

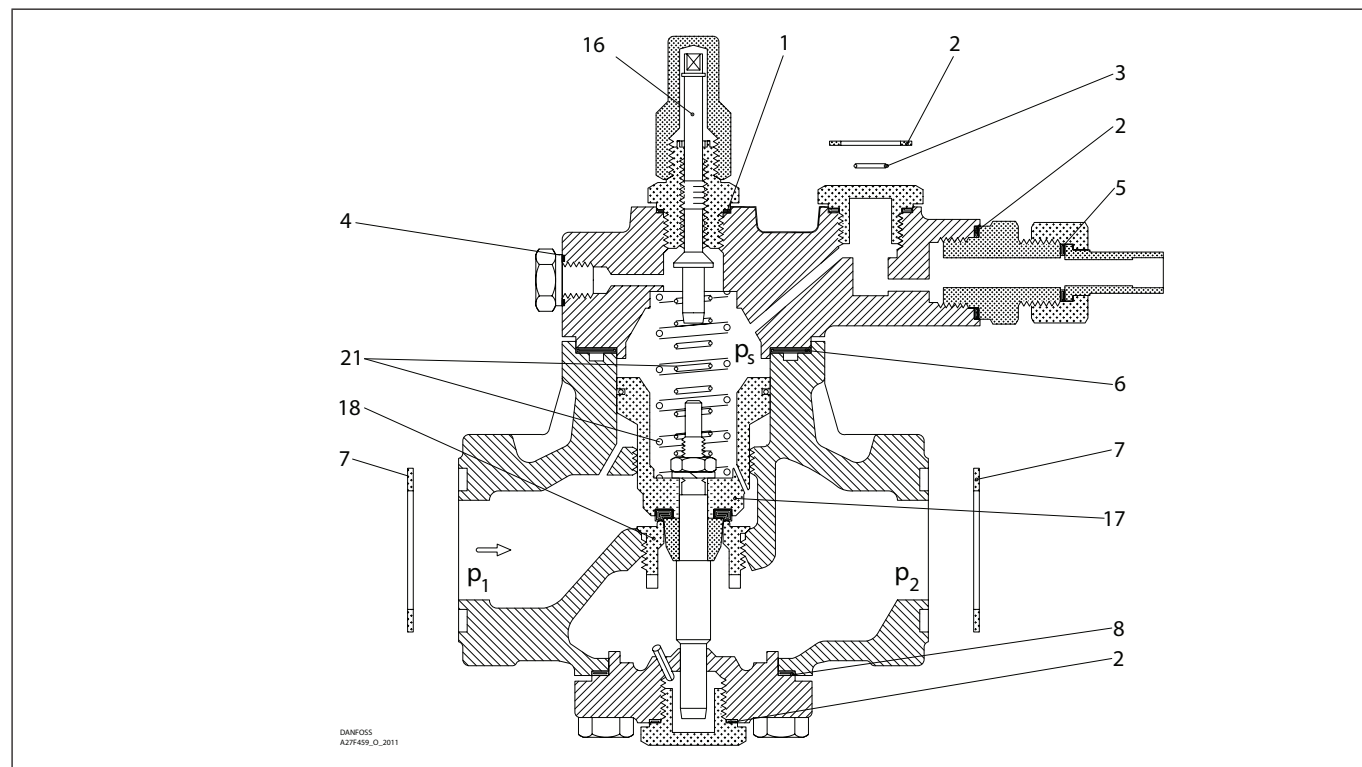


1* $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3* $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 127 \text{ mm}$ $\varnothing 5''$ Total no. = 1
7 $\varnothing 87 \text{ mm}$ $\varnothing 3.43''$ Total no. = 2	8 $\varnothing 112 \text{ mm}$ $\varnothing 4.41''$ Total no. = 1	9 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	17 $\varnothing 64,6 \pm 0,2$ Total no. = 1	18 $\varnothing 65 \text{ mm}$ $\varnothing 2,54''$ Total no. = 1
19 $\varnothing 50 \text{ mm}$ $\varnothing 1.97''$ Total no. = 1	20 $\varnothing 94 \text{ mm}$ $\varnothing 3.7''$ Total no. = 1	22 29 mm $1.14''$ Total no. = 1			

* The spare part is included in the package but is not used for MRV 65.

Overhaul kit | Code number 027F0611

PMFL, size 80-1

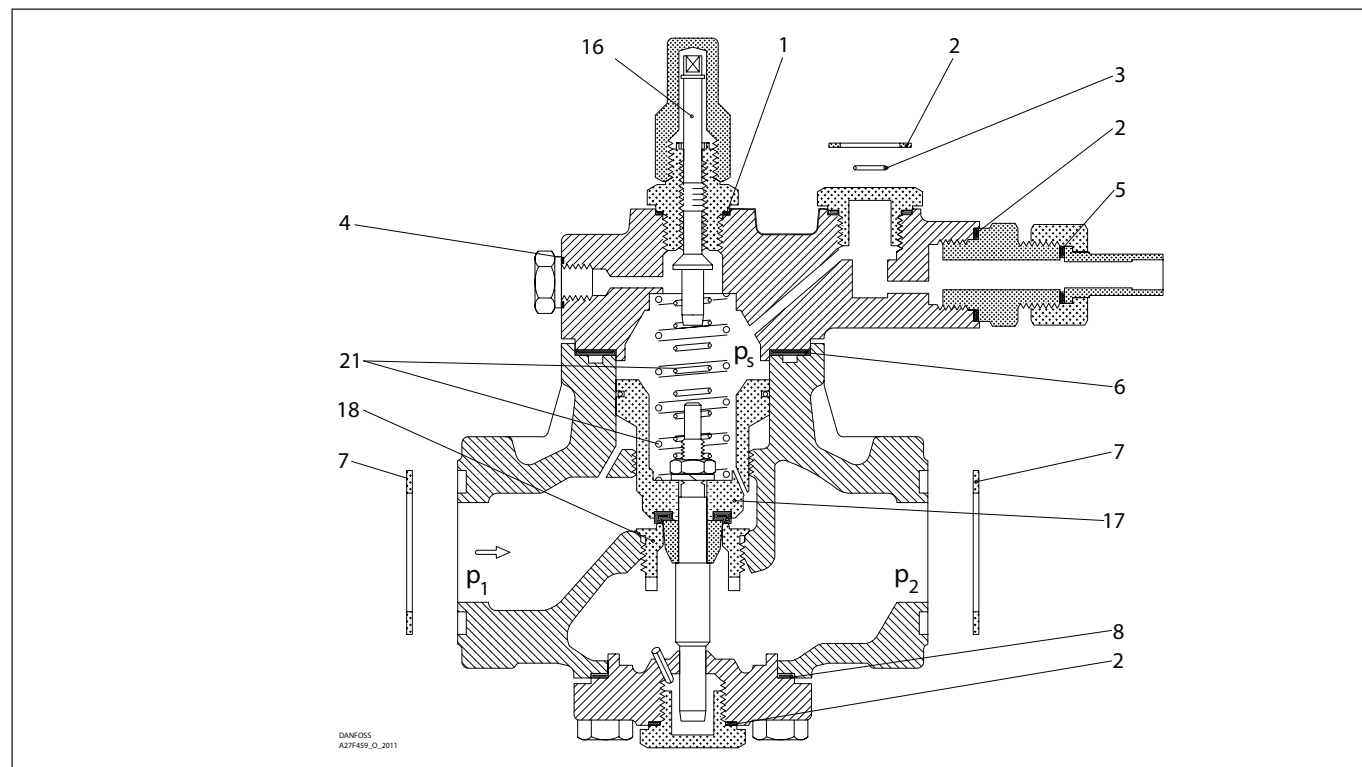


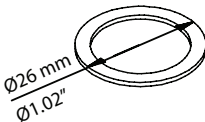
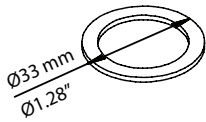
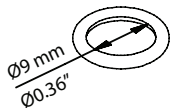
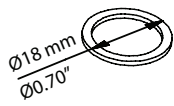
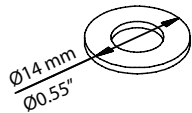
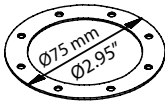
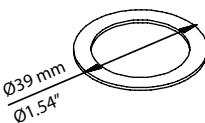
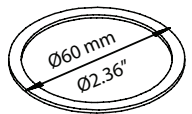
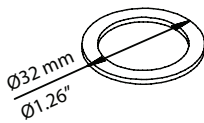
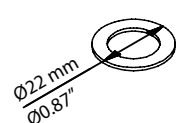
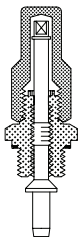
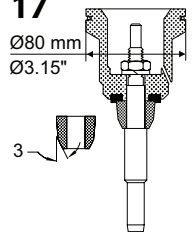
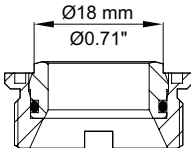
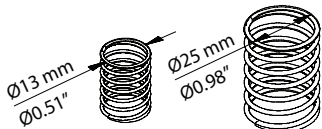
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 2
18 Ø18 mm Ø0.71"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

* The spare part is included in the package but is not used for PMFL size 80-1.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0631
PMFL, size 80-2



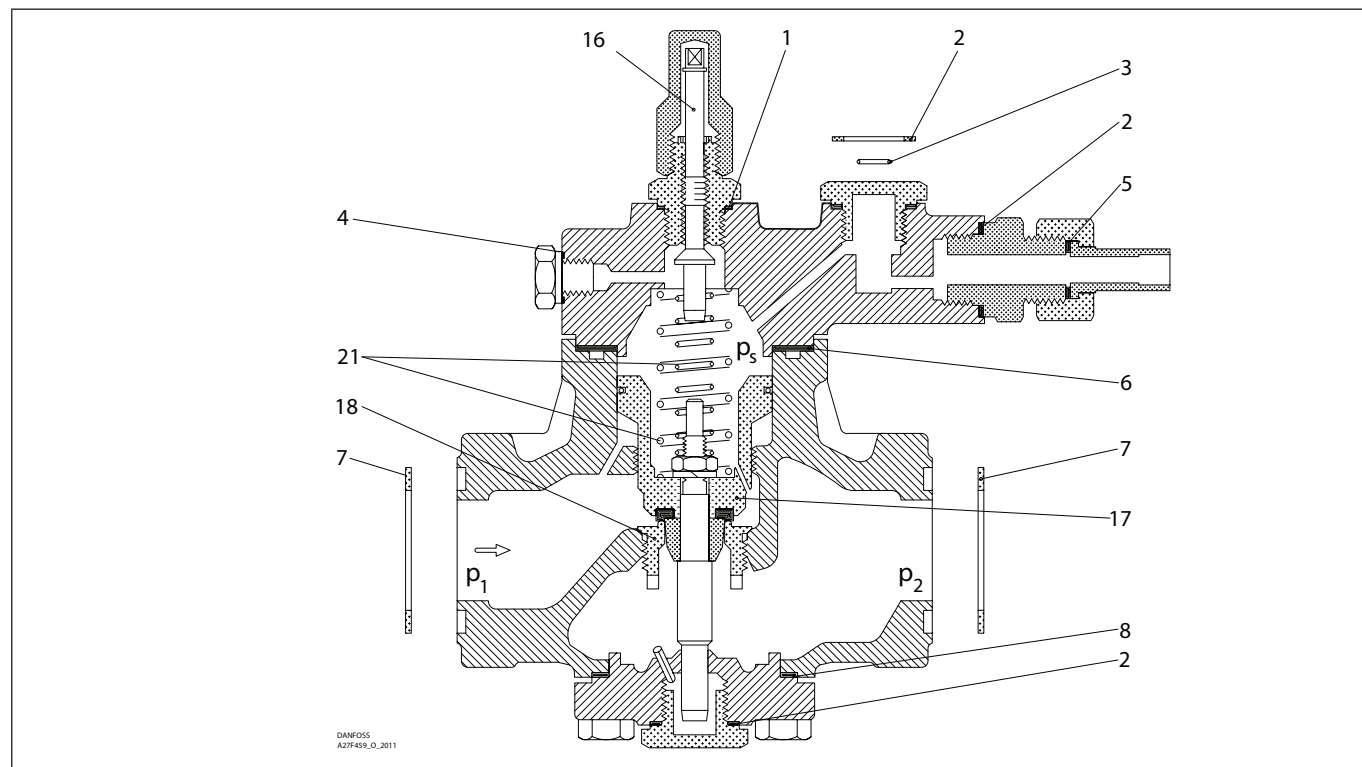
1  = Alu.  $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2  = Fibre  $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3   $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4  = Alu.  $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5  = Alu.  $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6  = Fibre  $\varnothing 75 \text{ mm}$ $\varnothing 2.95''$ Total no. = 1
7  = Fibre  $\varnothing 39 \text{ mm}$ $\varnothing 1.54''$ Total no. = 2	8  = Fibre  $\varnothing 60 \text{ mm}$ $\varnothing 2.36''$ Total no. = 1	9*  = Alu.  $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10*  = Alu.  $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	16 	17  $\varnothing 80 \text{ mm}$ $\varnothing 3.15''$ 3 
18  $\varnothing 18 \text{ mm}$ $\varnothing 0.71''$	21 Standard  $\varnothing 13 \text{ mm}$ $\varnothing 0.51''$ $\varnothing 25 \text{ mm}$ $\varnothing 0.98''$ 1 set				

* The spare part is included in the package but is not used for PMFL size 80-2.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0632

PMFL, size 80-3



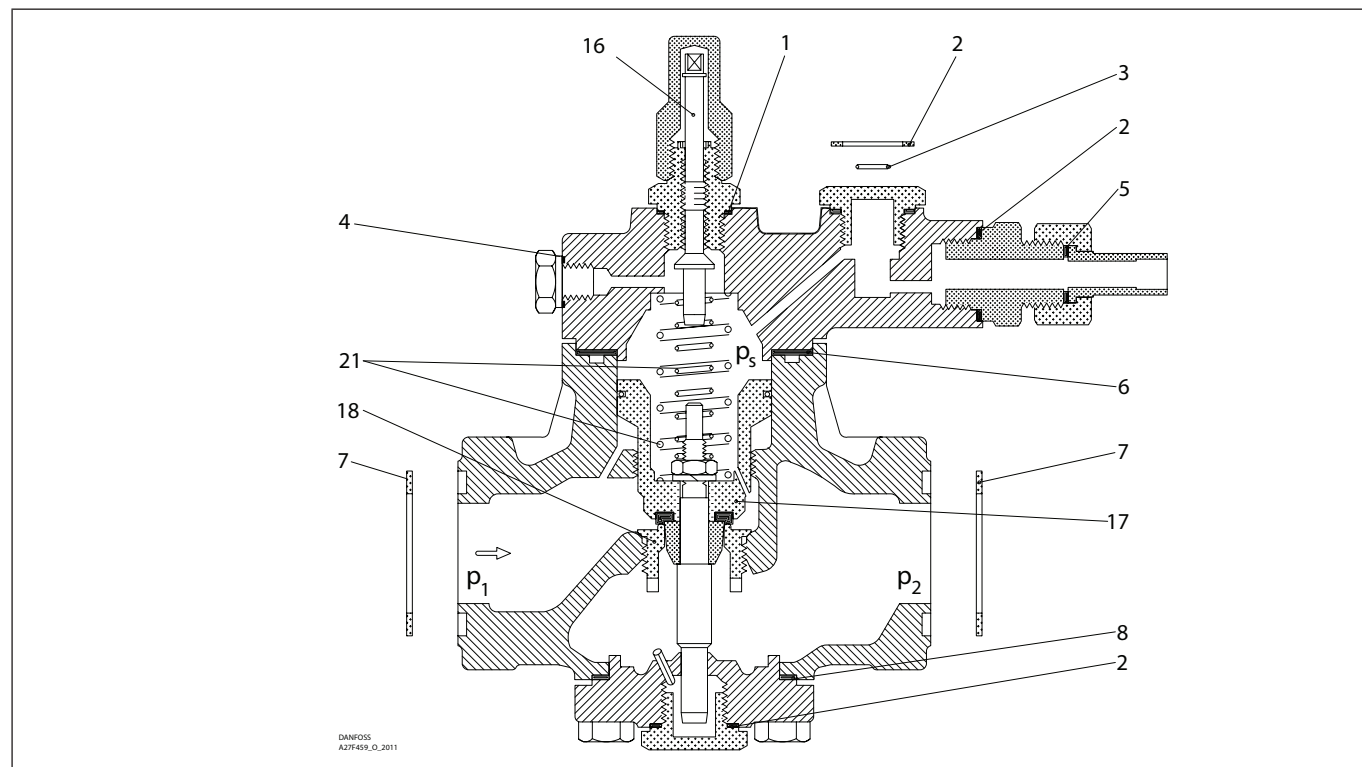
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 4
18 Ø18 mm Ø0.71"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

* The spare part is included in the package but is not used for PMFL size 80-3.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0633

PMFL, size 80-4



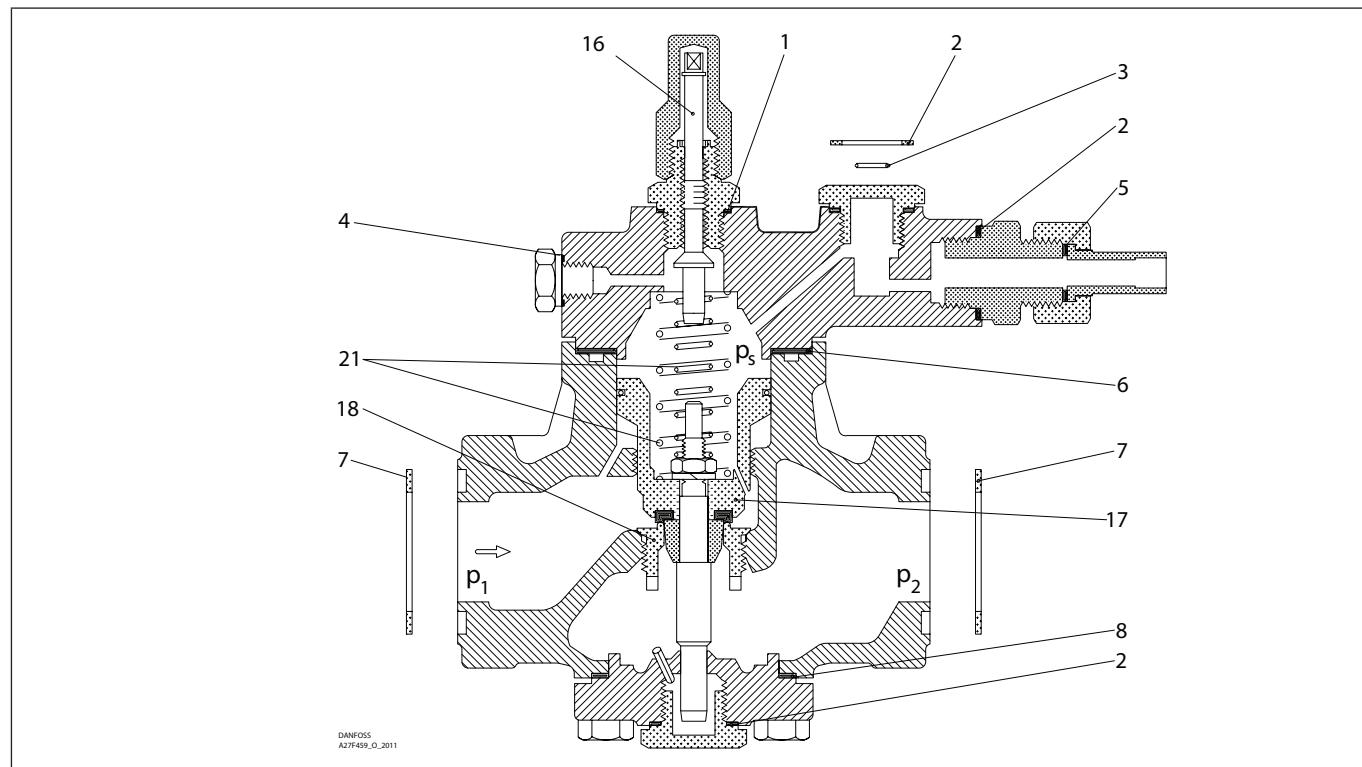
1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 6
18 Ø23 mm Ø0.91"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

* The spare part is included in the package but is not used for PMFL size 80-4.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0634

PMFL, size 80-5



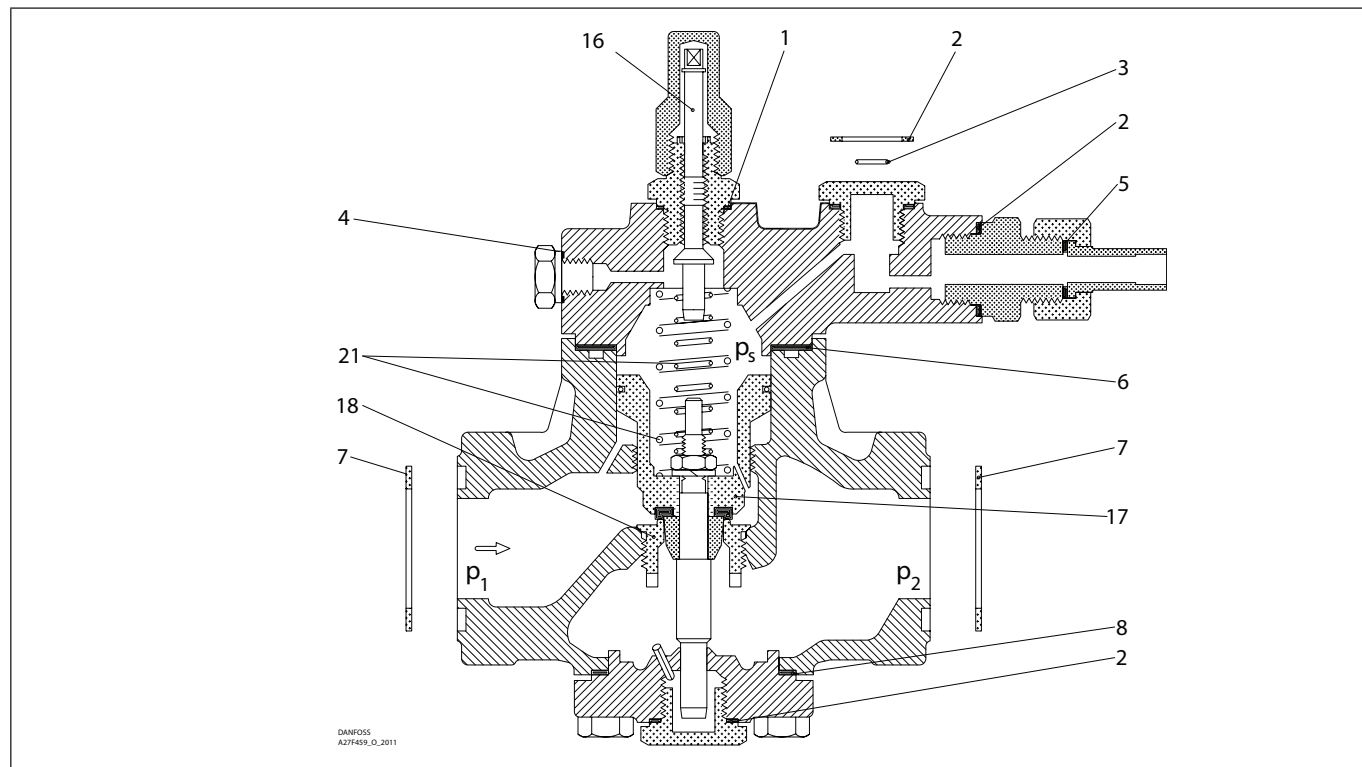
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 9
18 Ø23 mm Ø0.91"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

* The spare part is included in the package but is not used for PMFL size 80-5.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0635

PMFL, size 80-6



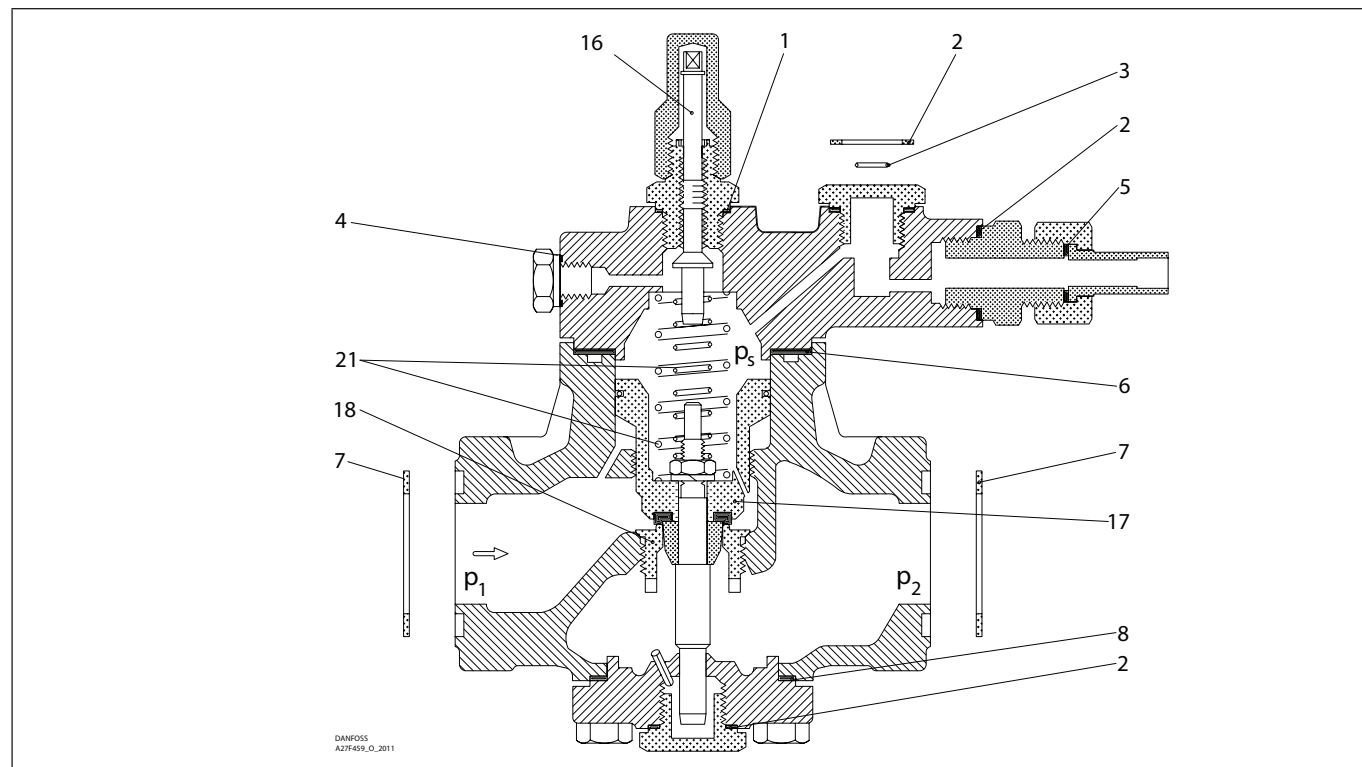
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 17
18 Ø23 mm Ø0.91"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

*The spare part is included in the package but is not used for PMFL size 80-6.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0636

PMFL, size 80-7



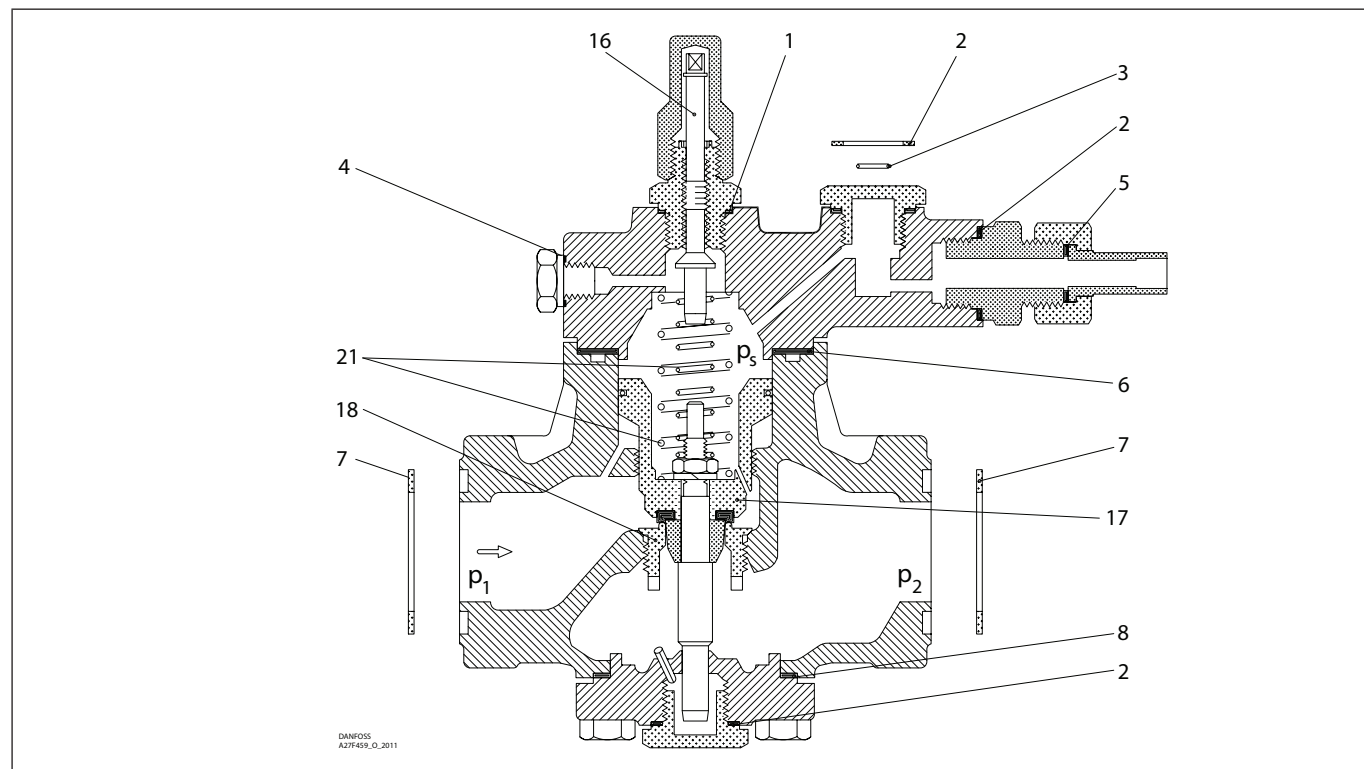
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15" 30
18 Ø23 mm Ø0.91"	21 Standard Ø13 mm Ø0.51" Ø25 mm Ø0.98" 1 set				

* The spare part is included in the package but is not used for PMFL size 80-7.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0637

PMFL, size 125



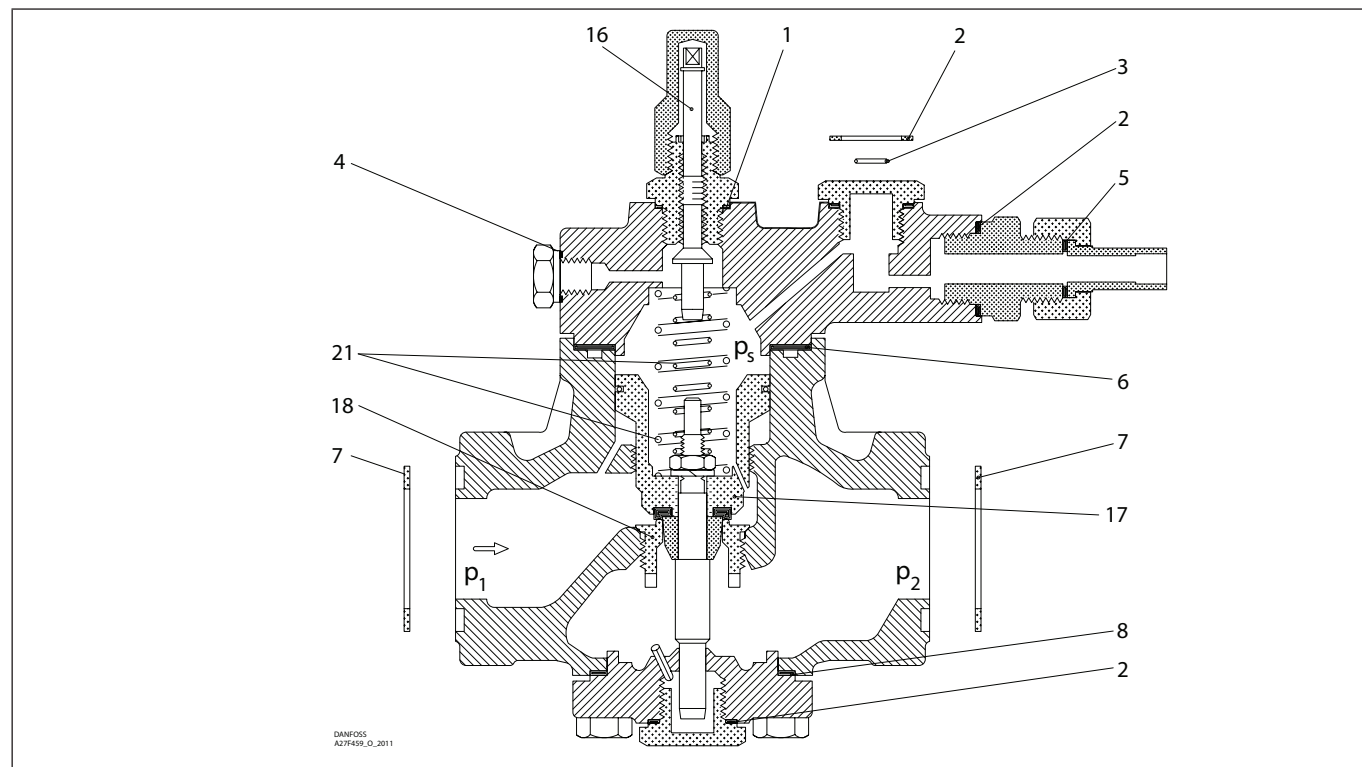
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø85 mm Ø3.35" Total no. = 1
7 Ø58 mm Ø2.28" Total no. = 2	8 Ø70 mm Ø2.76" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 20 mm 0.79"	17 Ø60 mm Ø2.36"
18 Ø26 mm Ø1.02"	21 Standard Ø16 mm Ø0.63" Ø32 mm Ø1.26" 1 set				

* The spare part is included in the package but is not used for PMFL size 125.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0638

PMFL, size 200



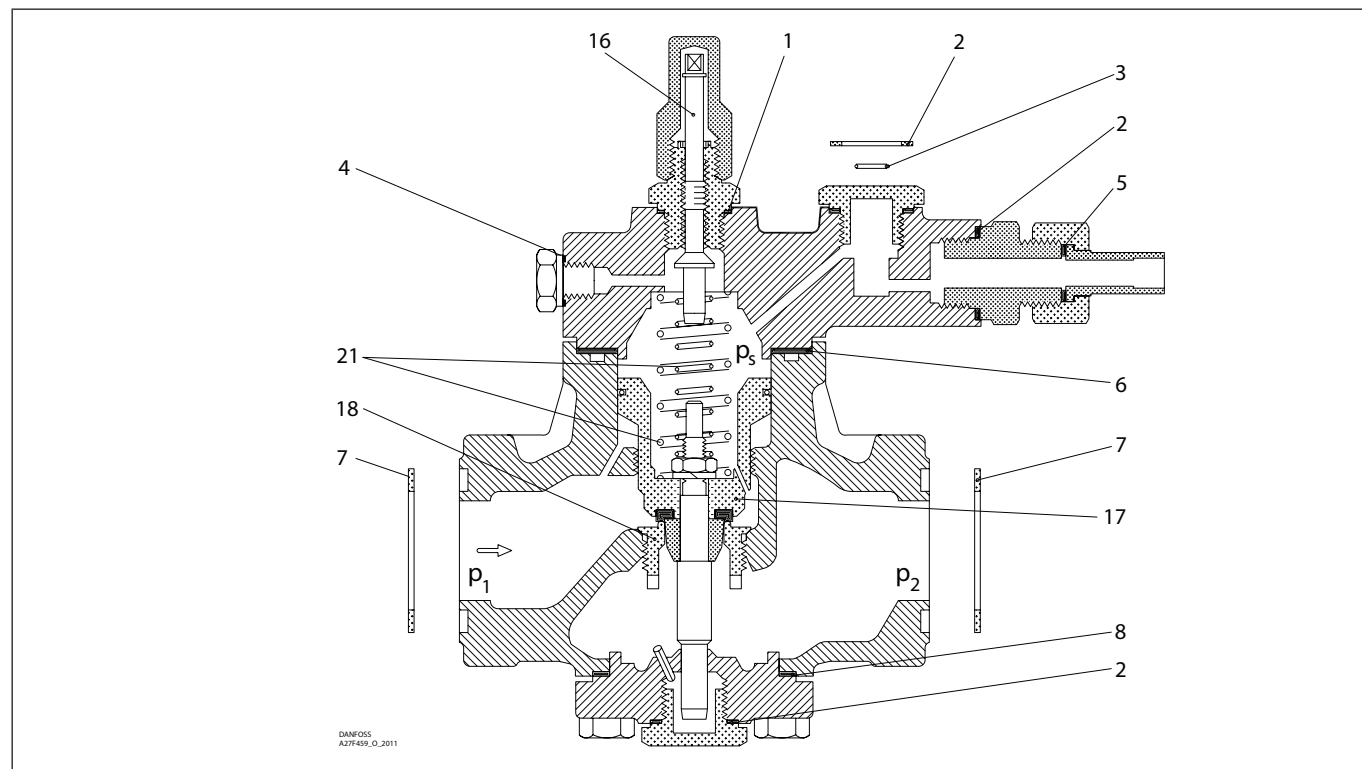
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø93 mm Ø3.66" Total no. = 1
7 Ø65 mm Ø2.56" Total no. = 2	8 Ø78 mm Ø3.07" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 20 mm 0.79"	17 Ø68 mm Ø2.68"
18 Ø34 mm Ø1.34"	21 Standard Ø16 mm Ø0.63" Ø35 mm Ø1.38" 1 set				

* The spare part is included in the package but is not used for PMFL size 200.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0639

PMFL, size 300



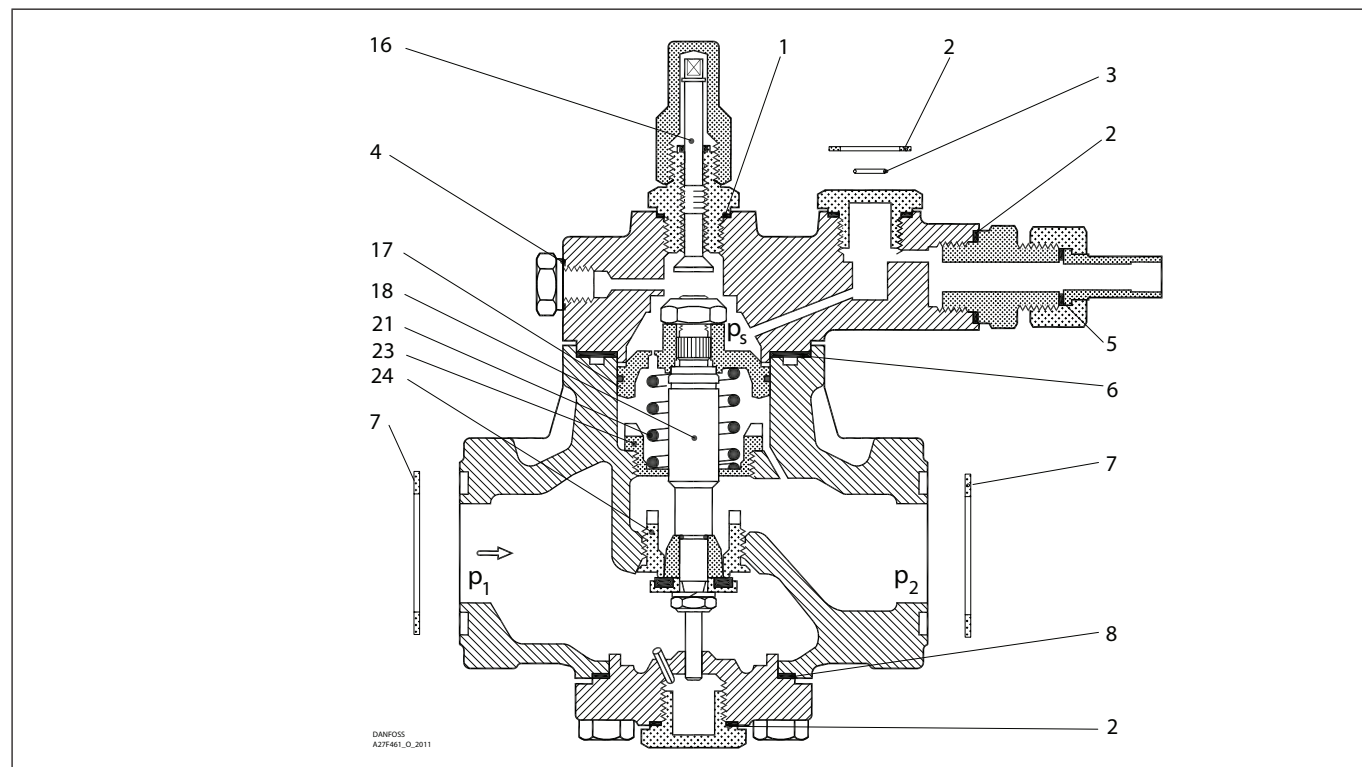
1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø105 mm Ø4.13" Total no. = 1
7 Ø76 mm Ø2.99" Total no. = 2	8 Ø92 mm Ø3.62" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 26 mm 1.02"	17 Ø80 mm Ø3.14"
18 Ø37 mm Ø1.46"	21 Standard Ø17 mm Ø0.67" Ø35 mm Ø1.38" 1 set				

* The spare part is included in the package but is not used for PMFL size 300.

For identification and installation of Weak and Strong spring sets please see Installation guide DKRCI.PI.GE1.C

Overhaul kit | Code number 027F0663

PMFH, size 80-2

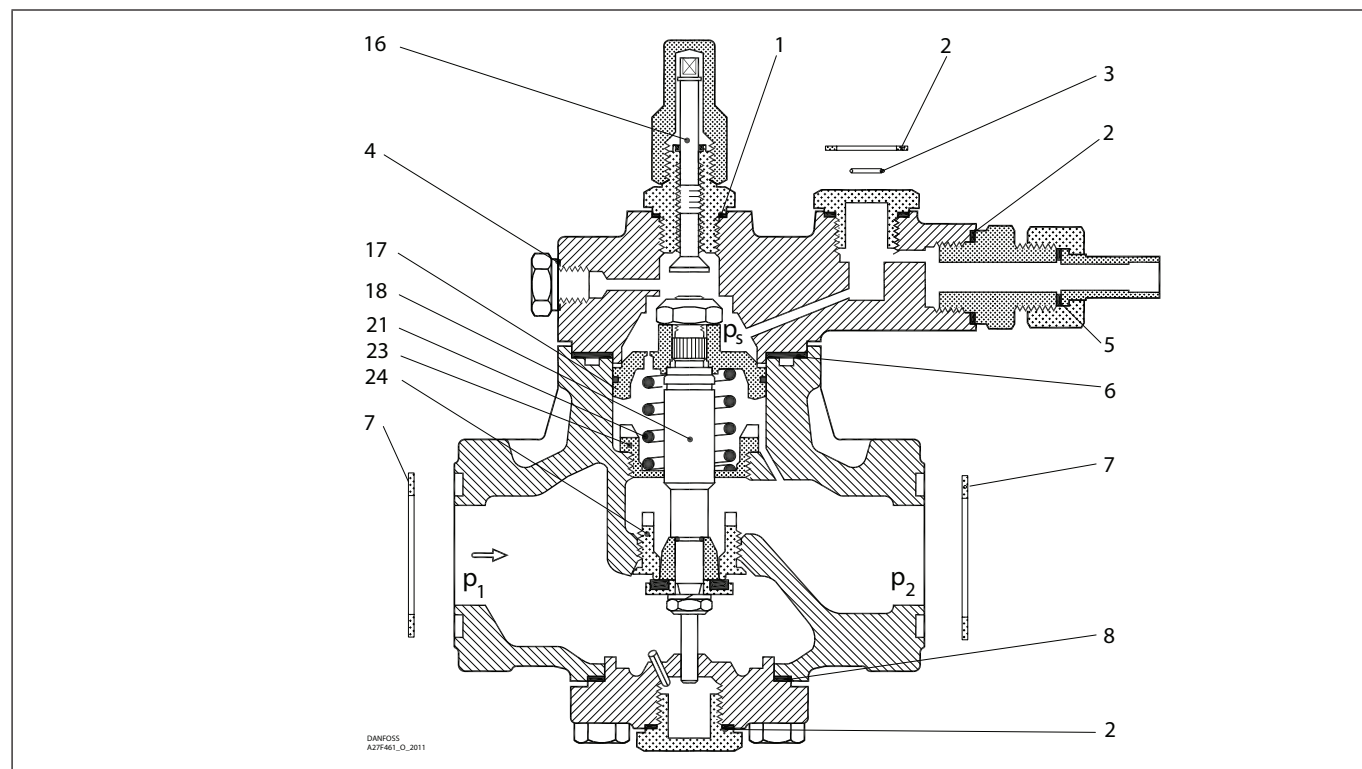


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"		

* The spare part is included in the package but is not used for PMFH size 80-2.

Overhaul kit | Code number 027F0669

PMFH, size 80-3

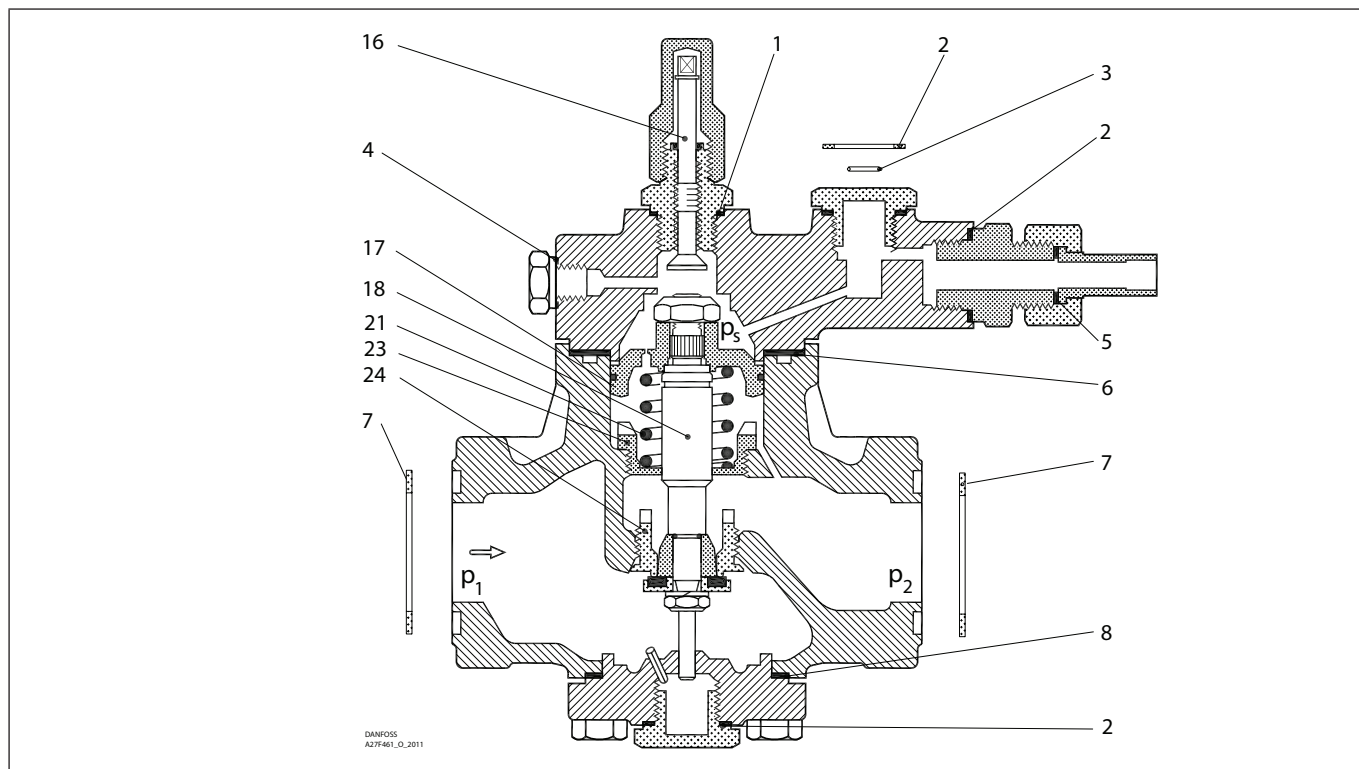


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1	21 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"	

* The spare part is included in the package but is not used for PMFH size 80-3.

Overhaul kit | Code number 027F0676

PMFH, size 80-4

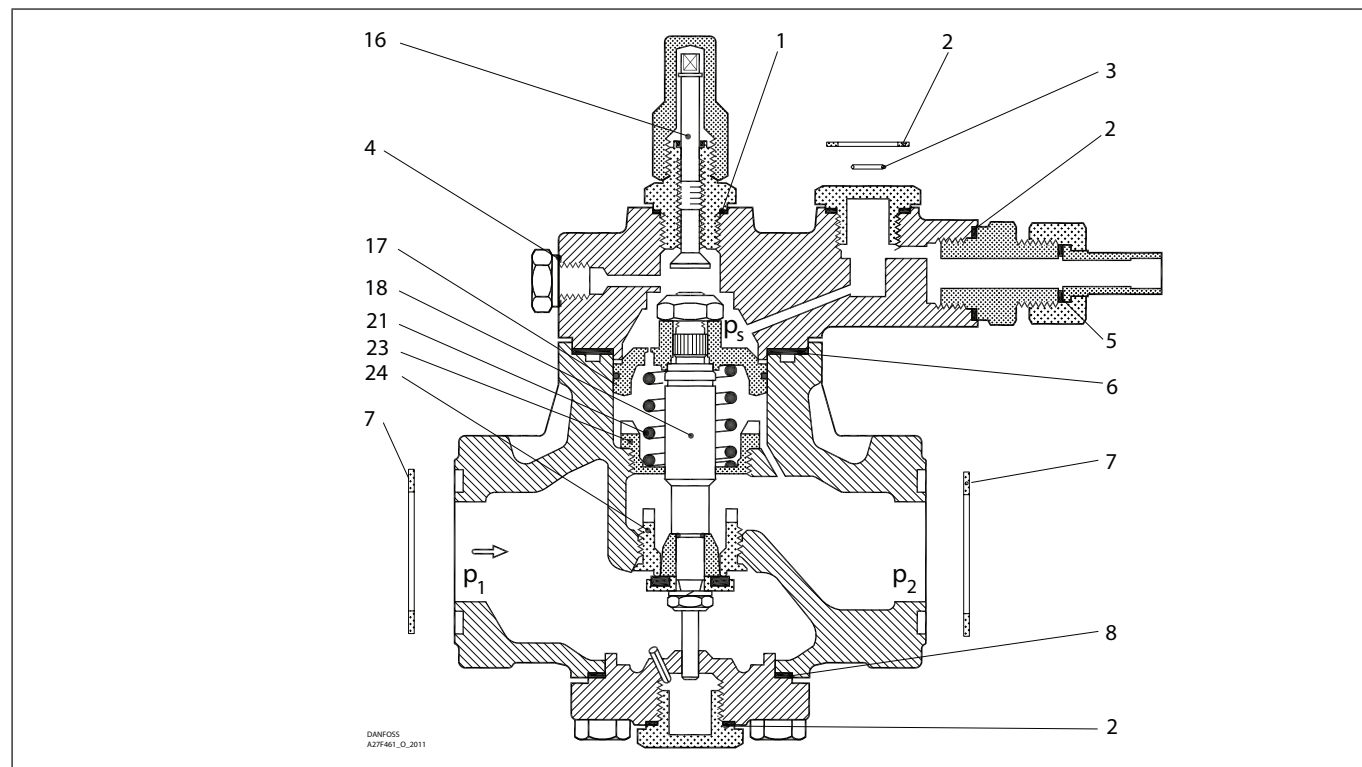


1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"		

* The spare part is included in the package but is not used for PMFH size 80-4.

Overhaul kit | Code number 027F0677

PMFH, size 80-5

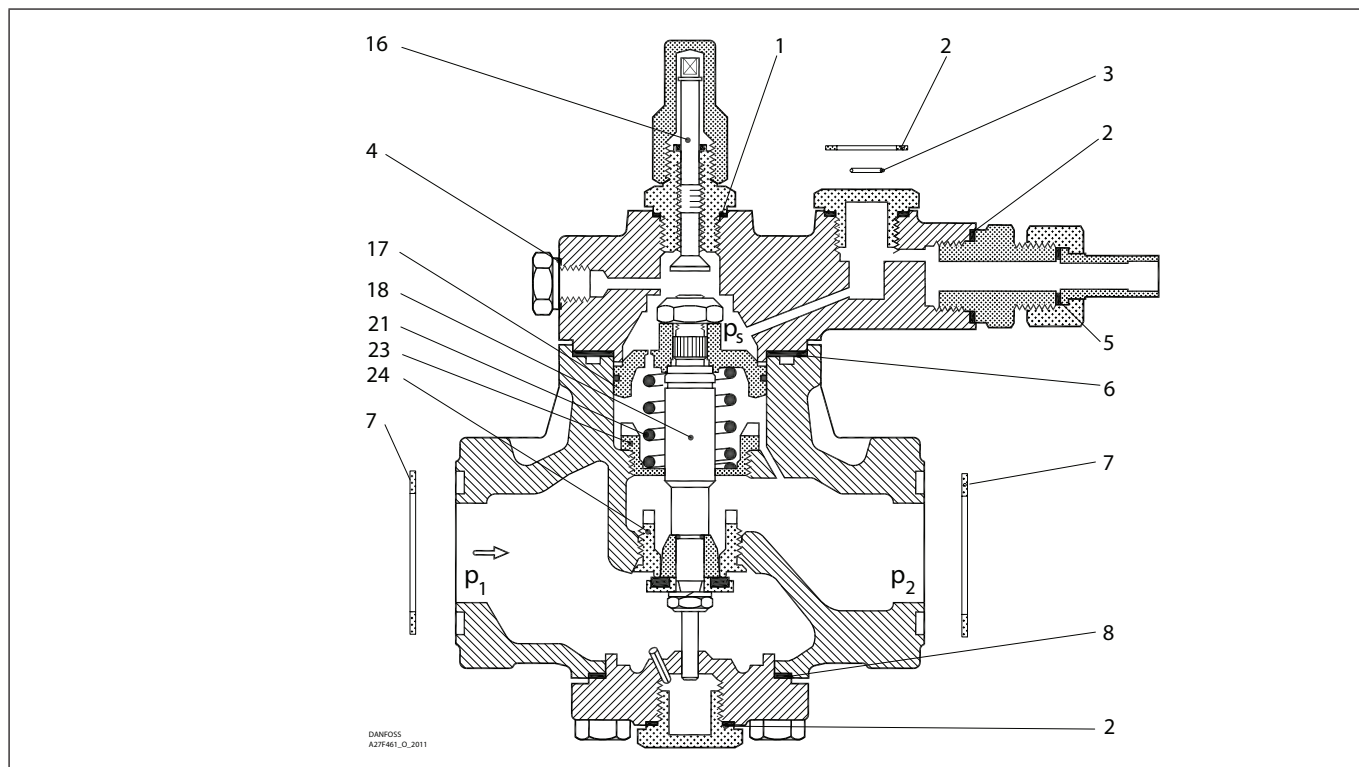


1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1	21 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"	

* The spare part is included in the package but is not used for PMFH size 80-5.

Overhaul kit | Code number 027F0678

PMFH, size 80-6

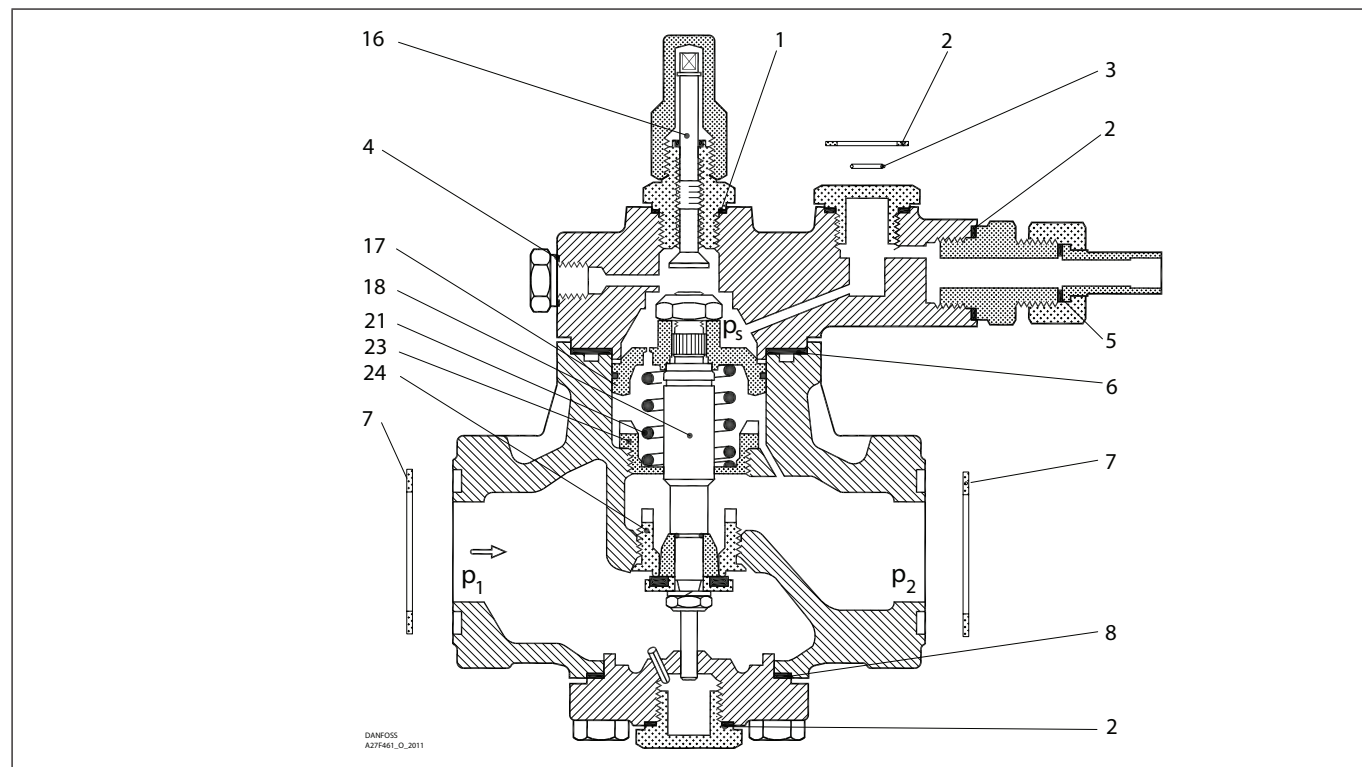


1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1	21 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"	

* The spare part is included in the package but is not used for PMFH size 80-6.

Overhaul kit | Code number 027F0700

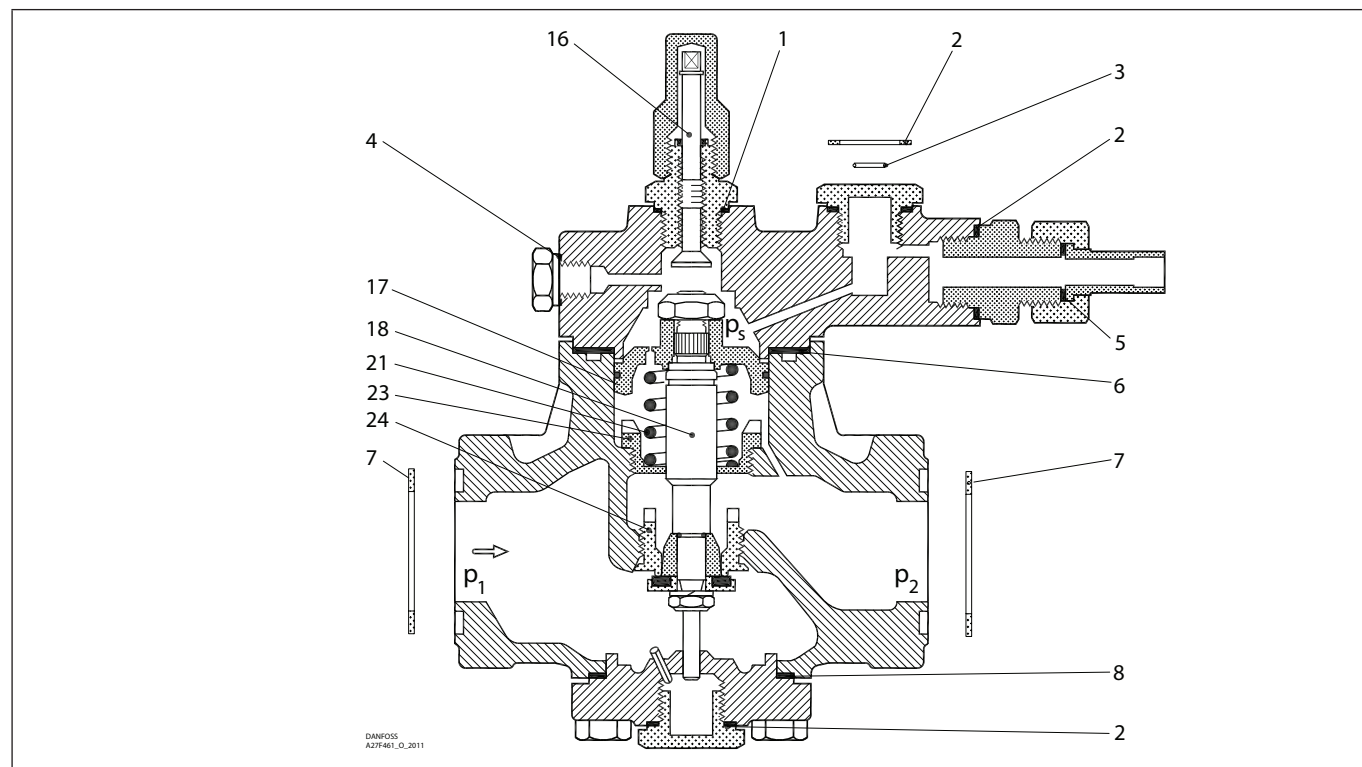
PMFH, size 80-7



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 = Alu.	17 Ø50 mm Ø1.97"
18 Ø18 mm Ø0.71"	21 Standard Ø28 mm Ø1.10" Total no. = 1 Weak Ø27 mm Ø1.06" Total no. = 1	23 M39	24 Ø23 mm Ø0.91"		

* The spare part is included in the package but is not used for PMFH size 80-7.

Overhaul kit | Code number 027F0704 PMFH, size 125

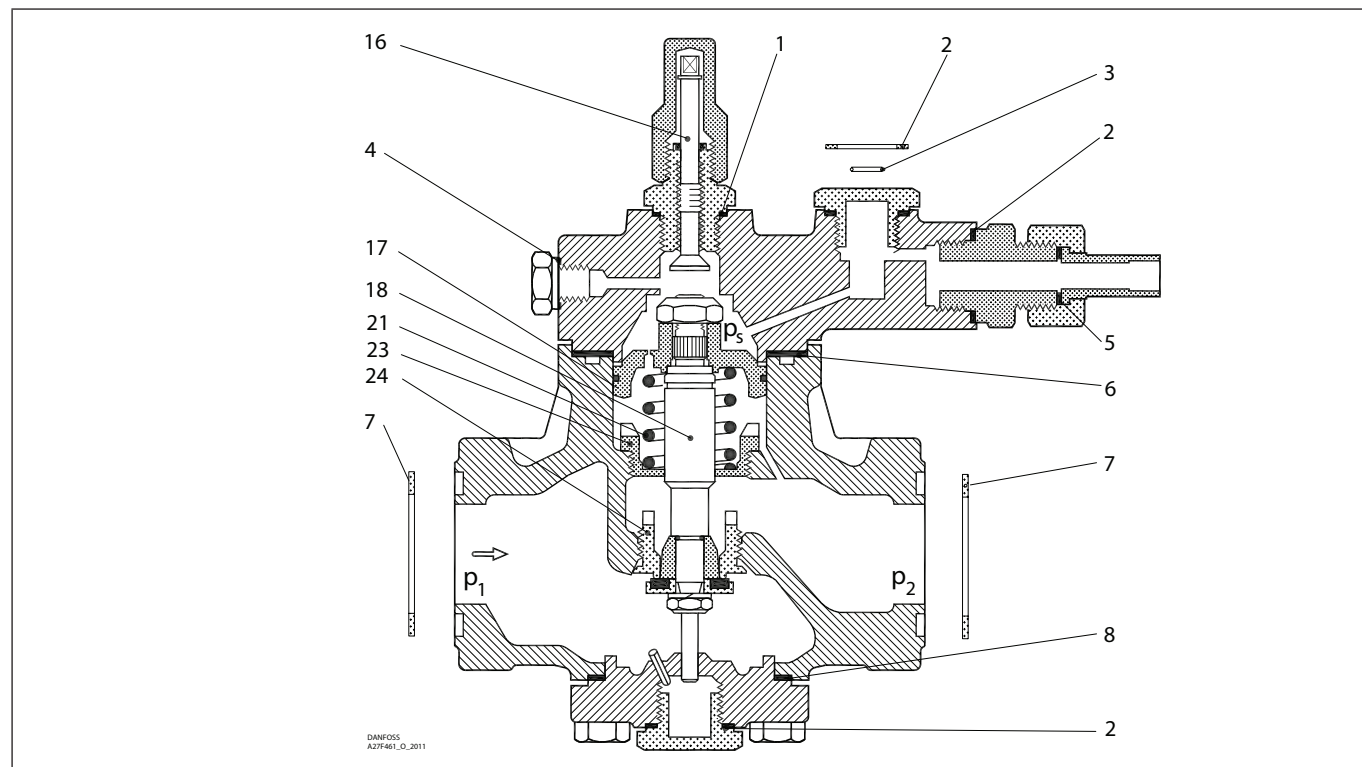


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø22 mm Ø0.87" Total no. = 1	6 = Fibre Ø85 mm Ø3.35" Total no. = 1
7 = Fibre Ø58 mm Ø2.28" Total no. = 2	8 = Fibre Ø70 mm Ø2.76" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø60 mm Ø2.36"
18 Ø21 mm Ø0.83"	21 Standard Ø29 mm Ø1.14" Total no. = 1 Weak Ø27 mm Ø1.06" Total no. = 1	23 M48	24 Ø26 mm Ø1.02"		

* The spare part is included in the package but is not used for PMFH size 125.

Overhaul kit | Code number 027F0705

PMFH, size 200

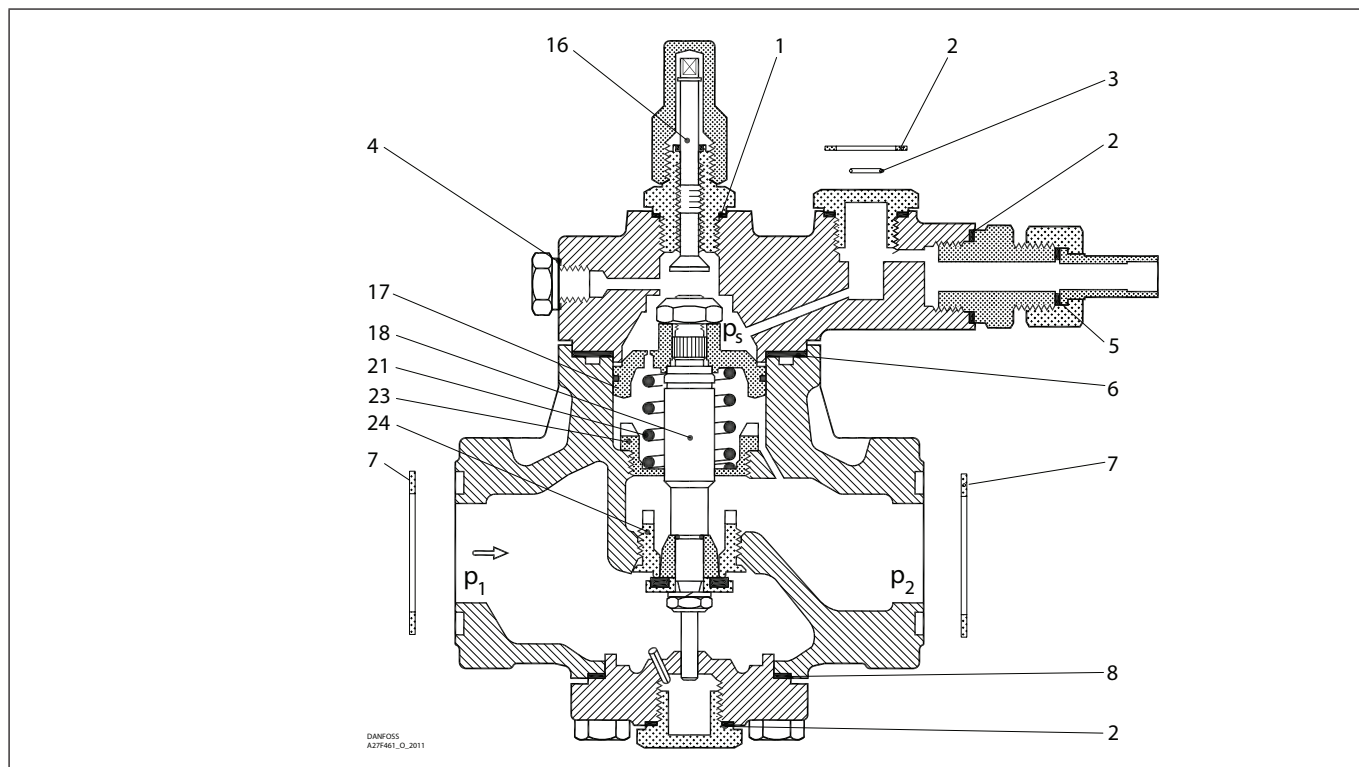


1 Total no. = 1	2 Total no. = 4	3 Total no. = 3	4 Total no. = 1	5 Total no. = 1	6 Total no. = 1
7 Total no. = 2	8 Total no. = 1	9* Total no. = 1	10* Total no. = 1	16 	17
18 	21 Standard Weak Total no. = 1 Total no. = 1	23 	24 		

* The spare part is included in the package but is not used for PMFH size 200.

Overhaul kit | Code number 027F0709

PMFH, size 300

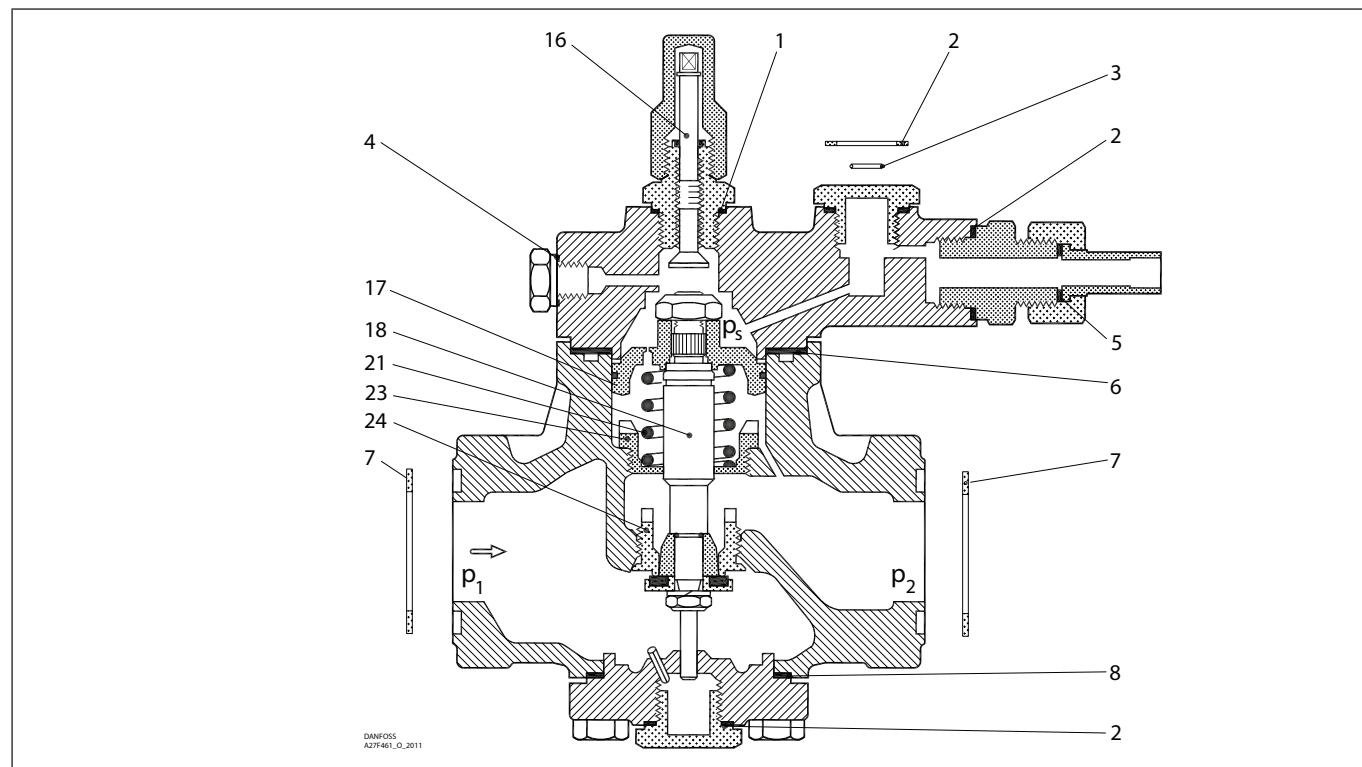


1 Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3 Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5 Ø14 mm Ø0.55" Total no. = 1	6 Ø105 mm Ø4.13" Total no. = 1
7 Ø76 mm Ø2.99" Total no. = 2	8 Ø92 mm Ø3.62" Total no. = 1	9* Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø80 mm Ø3.15"
18 Ø32 mm Ø1.26"	21 Standard Ø36 mm Ø1.42" Total no. = 1 Weak Ø33 mm Ø1.30" Total no. = 1	23 M64	24 Ø37 mm Ø1.46"		

* The spare part is included in the package but is not used for PMFH size 300.

Overhaul kit | Code number 027F0710

PMFH, size 500

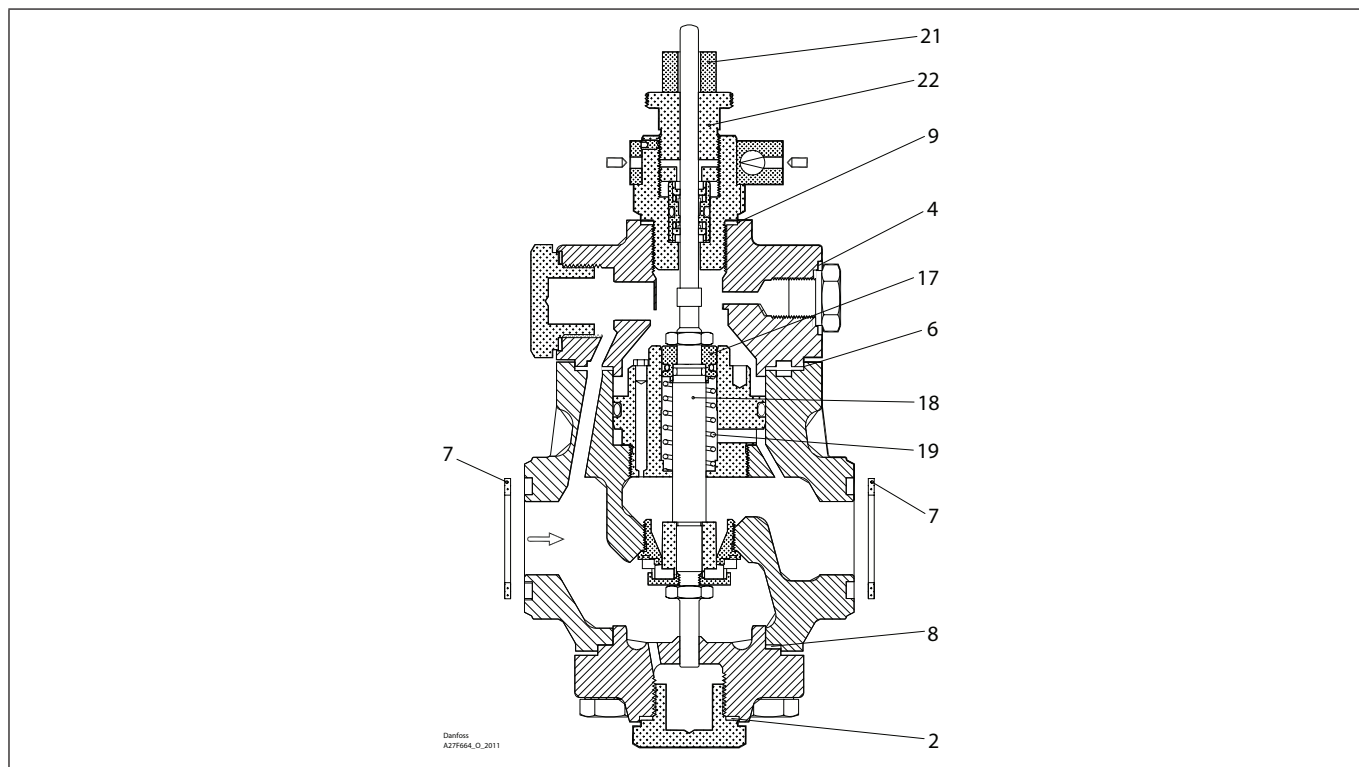


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5 = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1
7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8 = Fibre Ø112 mm Ø4.41" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø100 mm Ø3.94"
18 Ø42 mm Ø1.65"	21 Standard Ø36 mm Ø1.42" Total no. = 1 Weak Ø33 mm Ø1.30" Total no. = 1	23 M80	24 Ø50 mm Ø1.97"		

* The spare part is included in the package but is not used for PMFH size 500.

Overhaul kit | Code number 027F0760

MEV, size 80-2

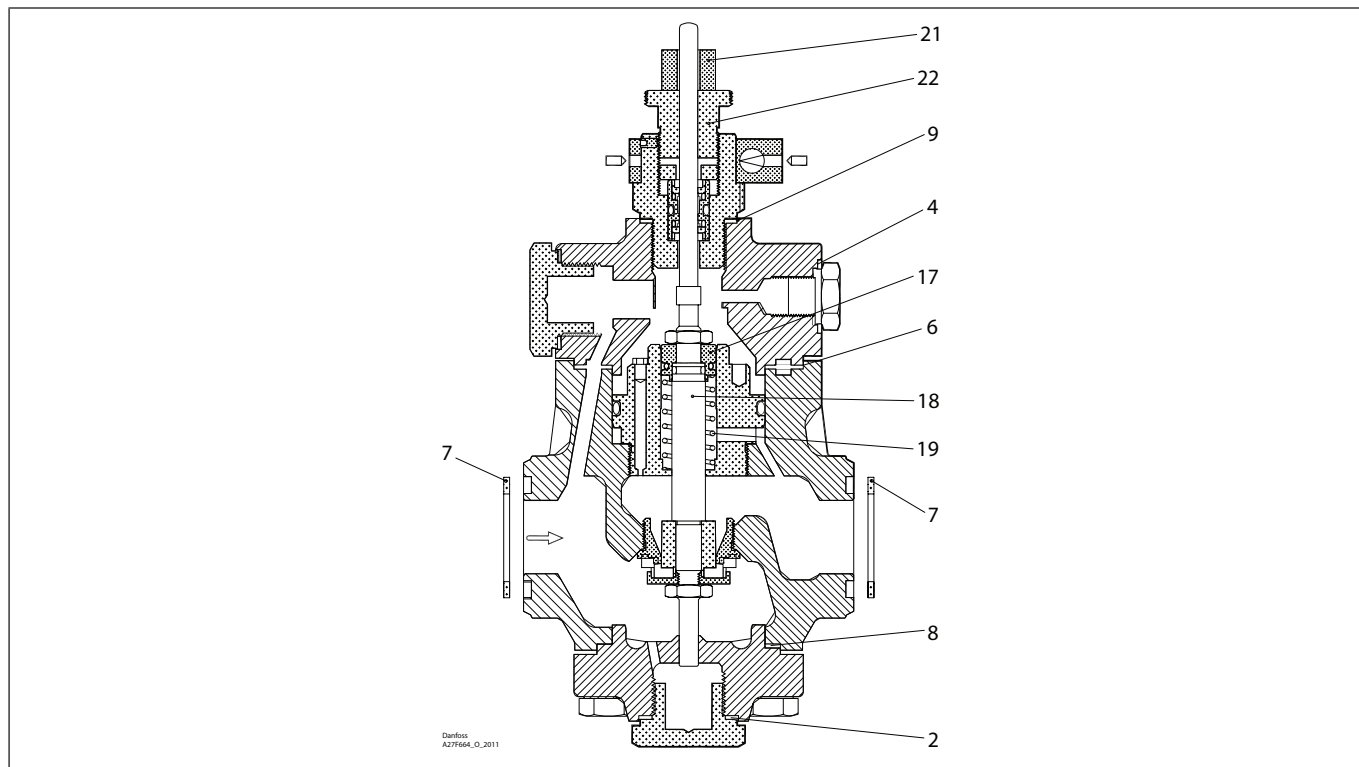


1* Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3* Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5* Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9 Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	17 Ø18 mm Ø0.71"	18 Ø18 mm Ø0.71"
19 Ø16 mm Ø0.63" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9 mm 0.35"			

* The spare part is included in the package but is not used for MEV 80-2.

Overhaul kit | Code number 027F0762

MEV, size 80-4

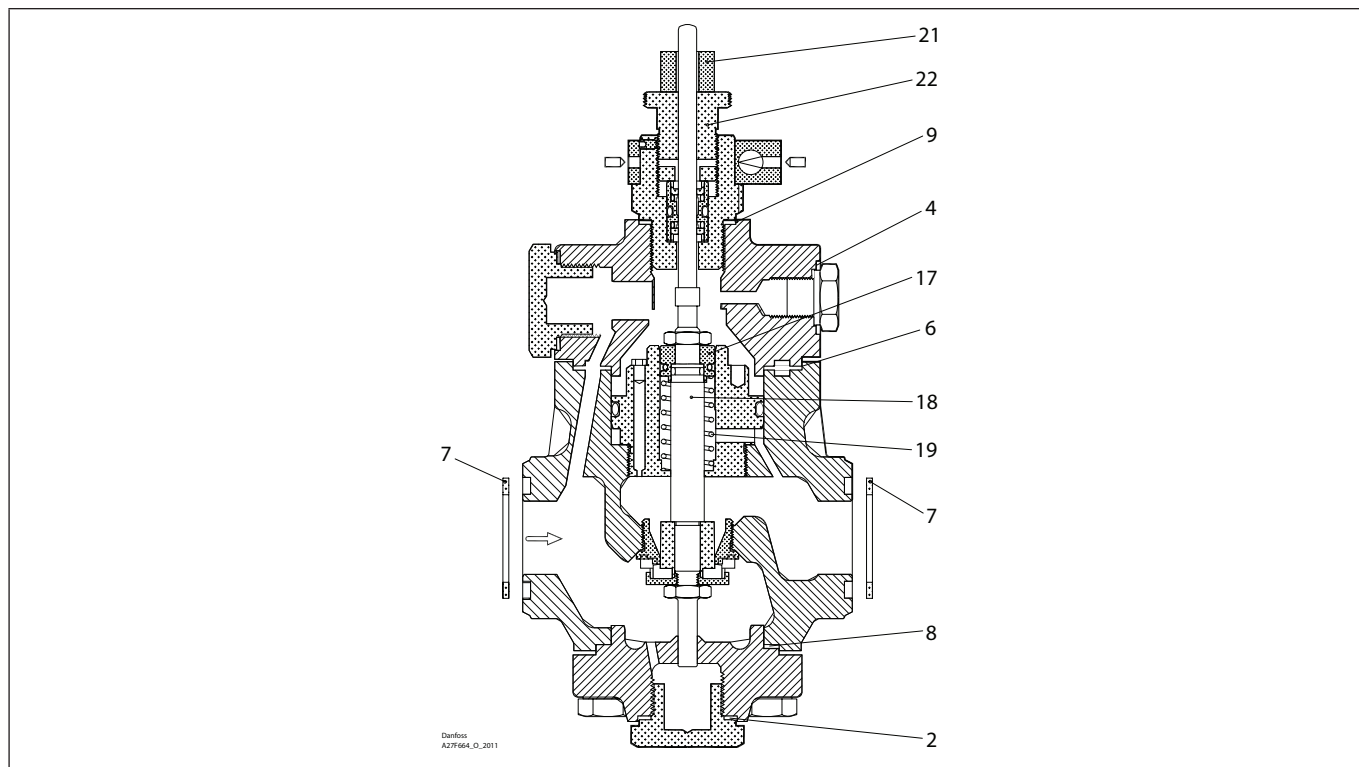


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 Ø18 mm Ø0.71"	18 Ø18 mm Ø0.71"
19 Ø16 mm Ø0.63" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9 mm 0.35"			

* The spare part is included in the package but is not used for MEV 80-4.

Overhaul kit | Code number 027F0763

MEV, size 80-5

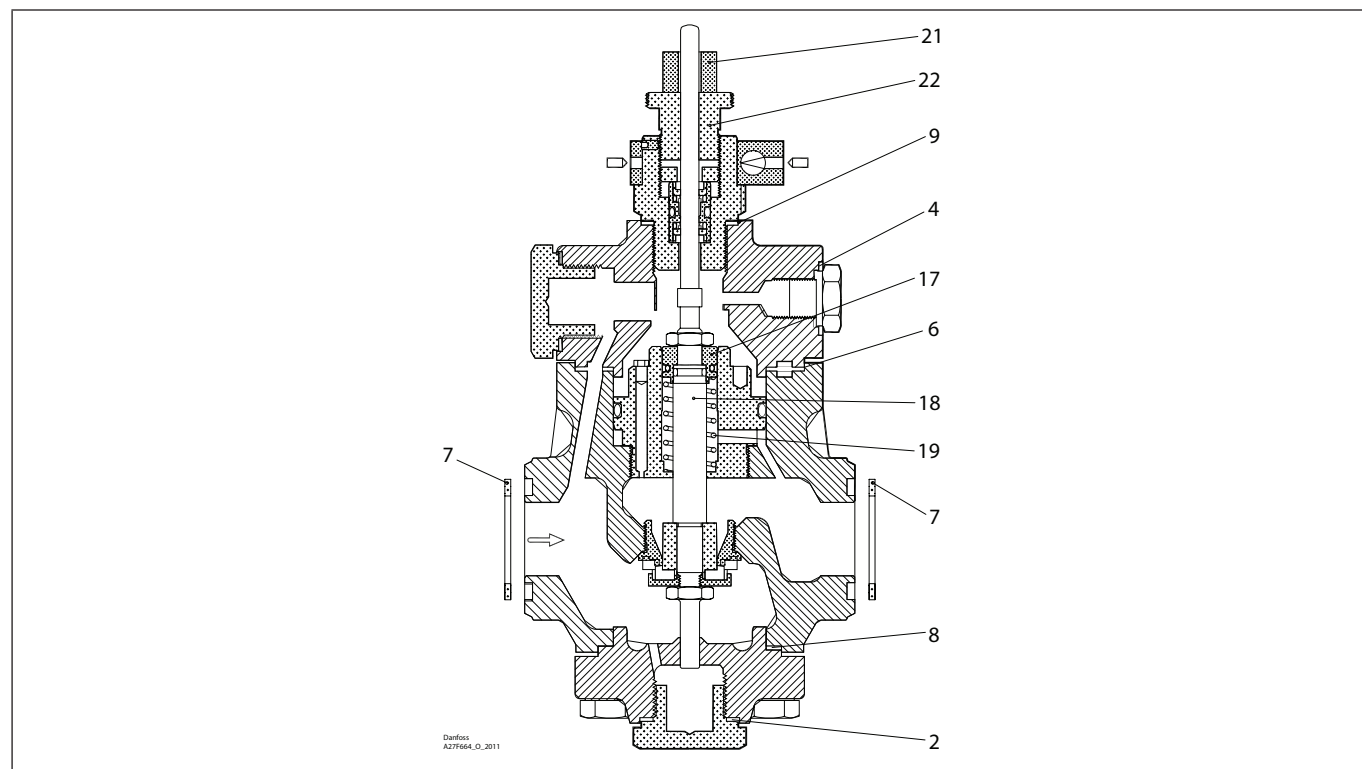


1* Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3* Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5* Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9 Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	17 Ø18 mm Ø0.71"	18 Ø18 mm Ø0.71"
19 Ø16 mm Ø0.63" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9 mm 0.35"			

* The spare part is included in the package but is not used for MEV 80-5.

Overhaul kit | Code number 027F0764

MEV, size 80-6

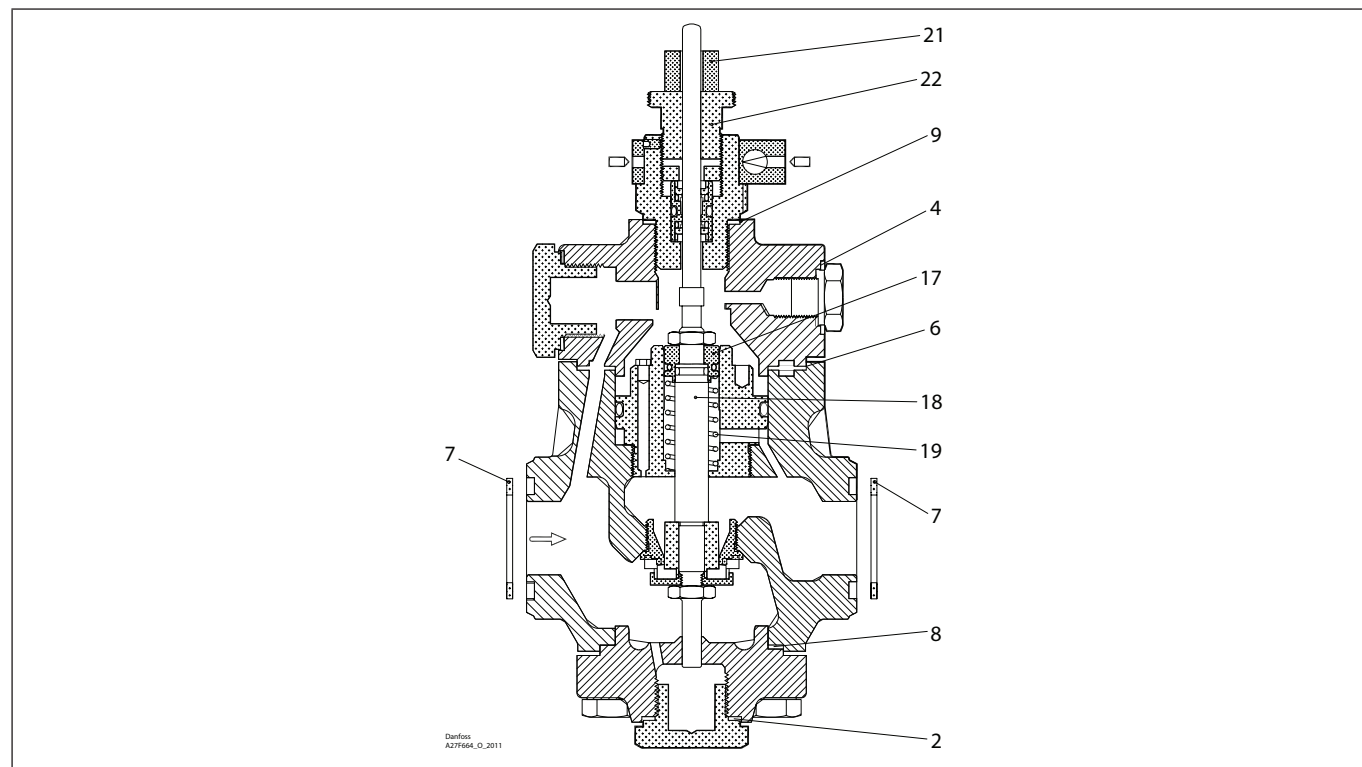


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 Ø18 mm Ø0.71"	18 Ø18 mm Ø0.71"
19 Ø16 mm Ø0.63" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9mm 0.35"			

* The spare part is included in the package but is not used for MEV 80-6.

Overhaul kit | Code number 027F0765

MEV, size 80-7

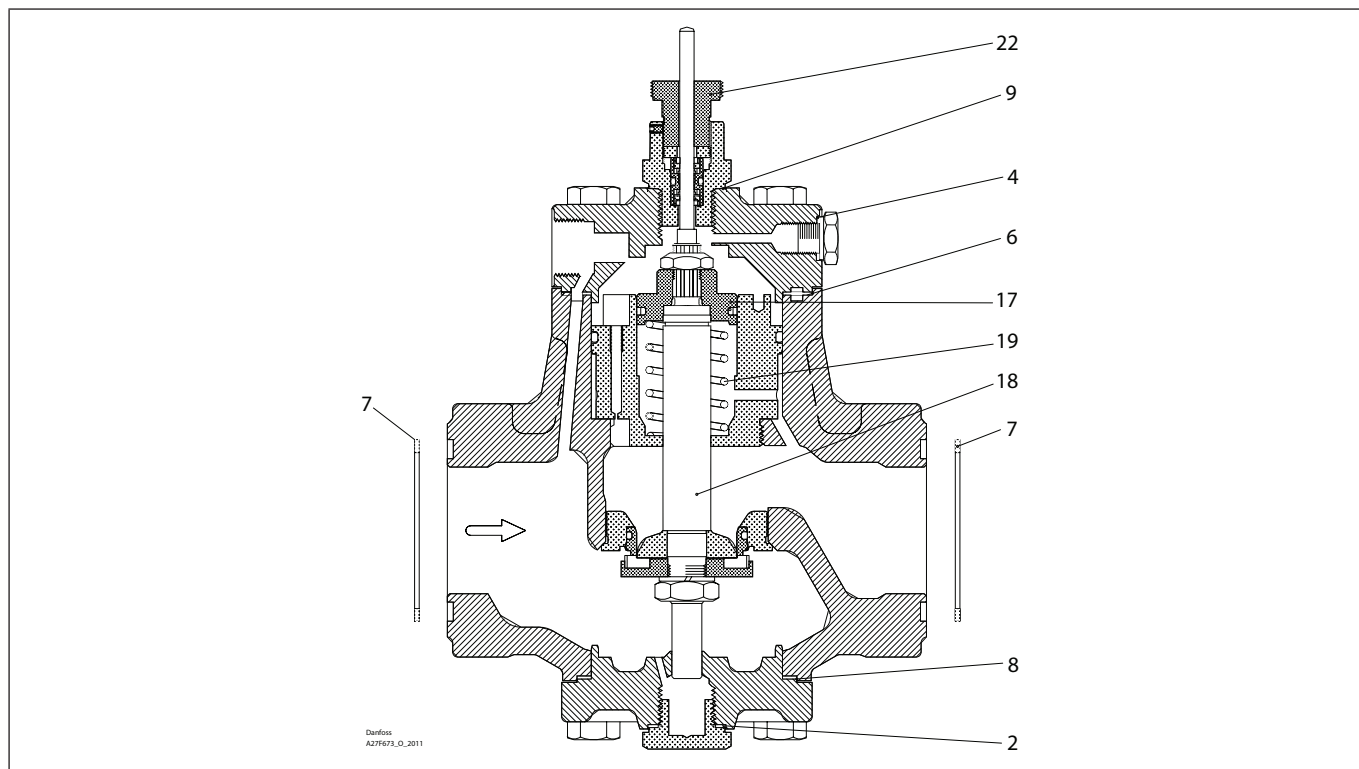


1* Ø26 mm Ø1.02" Total no. = 1	2 Ø33 mm Ø1.28" Total no. = 4	3* Ø9 mm Ø0.36" Total no. = 3	4 Ø18 mm Ø0.70" Total no. = 1	5* Ø14 mm Ø0.55" Total no. = 1	6 Ø75 mm Ø2.95" Total no. = 1
7 Ø39 mm Ø1.54" Total no. = 2	8 Ø60 mm Ø2.36" Total no. = 1	9 Ø32 mm Ø1.26" Total no. = 1	10* Ø22 mm Ø0.87" Total no. = 1	17 Ø18 mm Ø0.71"	18 Ø18 mm Ø0.71"
19 Ø16 mm Ø0.63" Total no. = 1	21 Ø17 mm Ø0.67" Total no. = 1	22 9 mm 0.35"			

* The spare part is included in the package but is not used for MEV 80-7.

Overhaul kit | Code number 027F0766

MEV, size 125

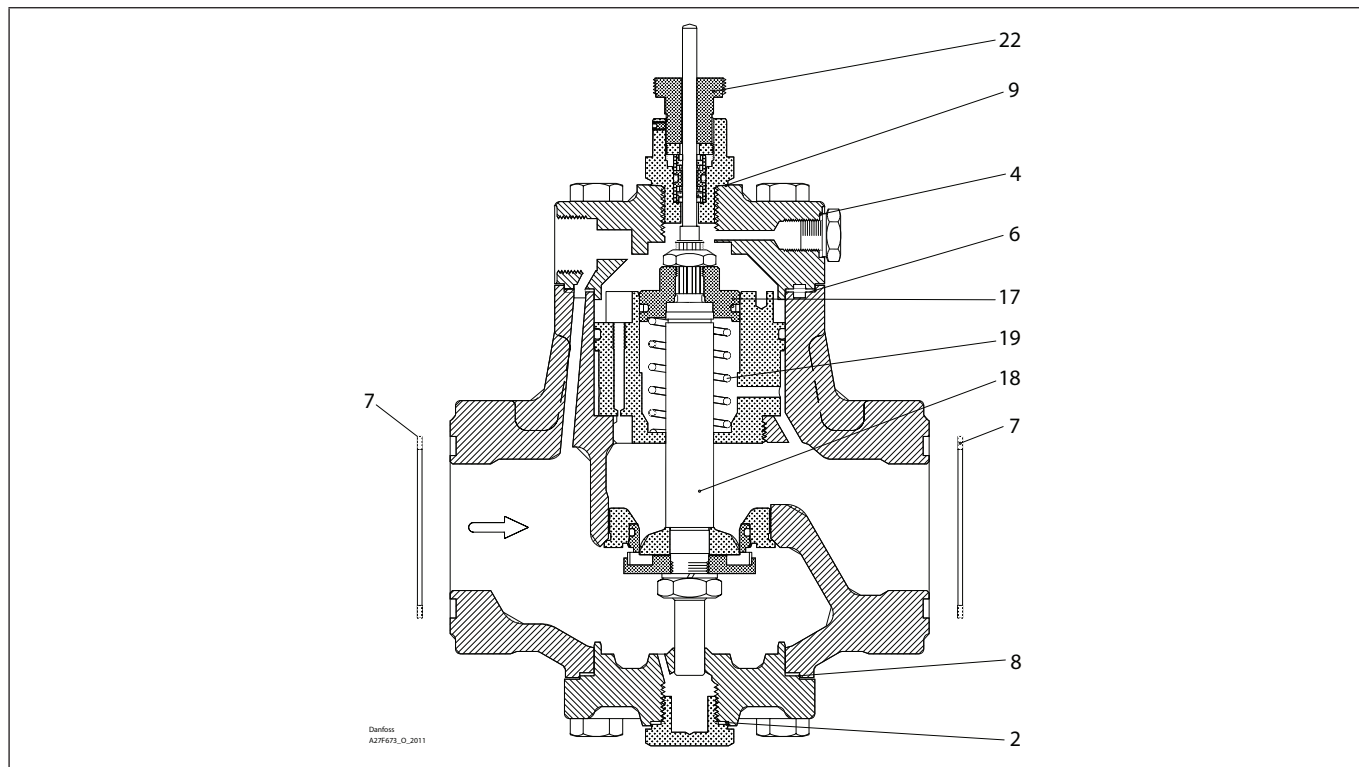


1* $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3* $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 85 \text{ mm}$ $\varnothing 3.35''$ Total no. = 1
7 $\varnothing 58 \text{ mm}$ $\varnothing 2.28''$ Total no. = 2	8 $\varnothing 70 \text{ mm}$ $\varnothing 2.76''$ Total no. = 1	9 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	17 $\varnothing 21 \text{ mm}$ $0.83''$	18 $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$
19 $\varnothing 18 \text{ mm}$ $\varnothing 0.67''$ Total no. = 1	22 9 mm $0.35''$				

* The spare part is included in the package but is not used for MEV 125.

Overhaul kit | Code number 027F0767

MEV, size 200

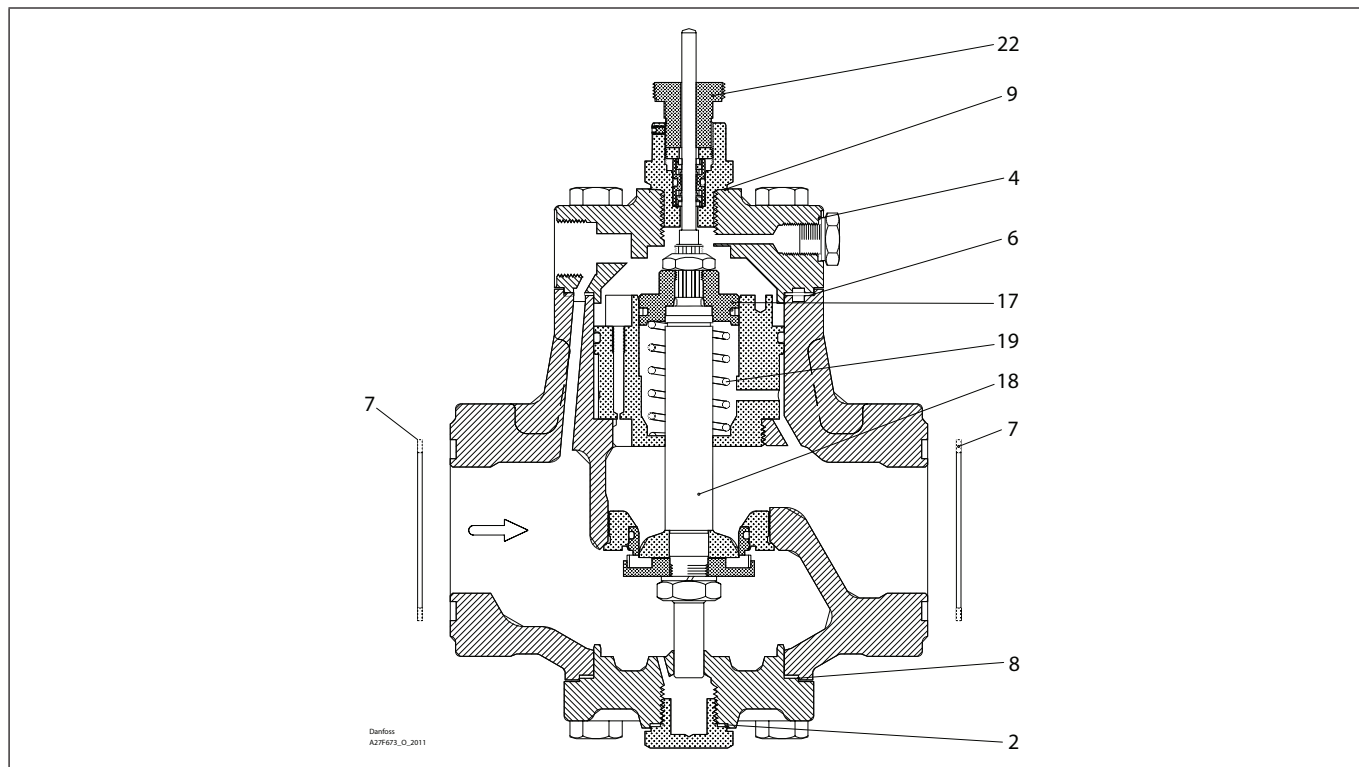


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø93 mm Ø3.66" Total no. = 1
7 = Fibre Ø65 mm Ø2.56" Total no. = 2	8 = Fibre Ø78 mm Ø3.07" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 Ø26 mm 1.02"	18 Ø26 mm Ø1.02"
19 Ø22 mm Ø0.87" Total no. = 1	22 9 mm 0.35"				

* The spare part is included in the package but is not used for MEV 200.

Overhaul kit | Code number 027F0768

MEV, size 300

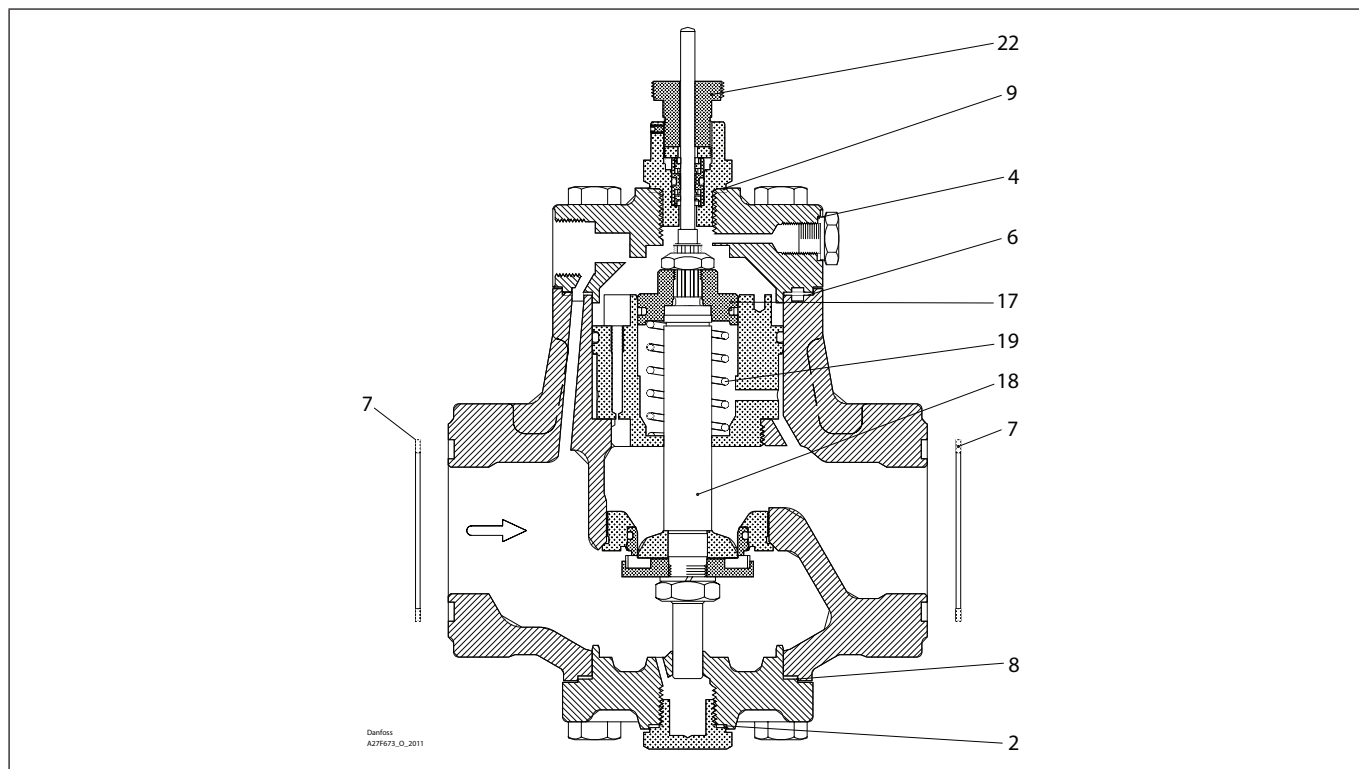


1* $\varnothing 26 \text{ mm}$ $\varnothing 1.02''$ Total no. = 1	2 $\varnothing 33 \text{ mm}$ $\varnothing 1.28''$ Total no. = 4	3* $\varnothing 9 \text{ mm}$ $\varnothing 0.36''$ Total no. = 3	4 $\varnothing 18 \text{ mm}$ $\varnothing 0.70''$ Total no. = 1	5* $\varnothing 14 \text{ mm}$ $\varnothing 0.55''$ Total no. = 1	6 $\varnothing 105 \text{ mm}$ $\varnothing 4.13''$ Total no. = 1
7 $\varnothing 76 \text{ mm}$ $\varnothing 2.99''$ Total no. = 2	8 $\varnothing 92 \text{ mm}$ $\varnothing 3.62''$ Total no. = 1	9 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$ Total no. = 1	10* $\varnothing 22 \text{ mm}$ $\varnothing 0.87''$ Total no. = 1	17 $\varnothing 32 \text{ mm}$ $1.26''$	18 $\varnothing 32 \text{ mm}$ $\varnothing 1.26''$
19 $\varnothing 28 \text{ mm}$ $\varnothing 1.10''$ Total no. = 1	22 9 mm $0.35''$				

* The spare part is included in the package but is not used for MEV 300.

Overhaul kit | Code number 027F0769

MEV, size 500

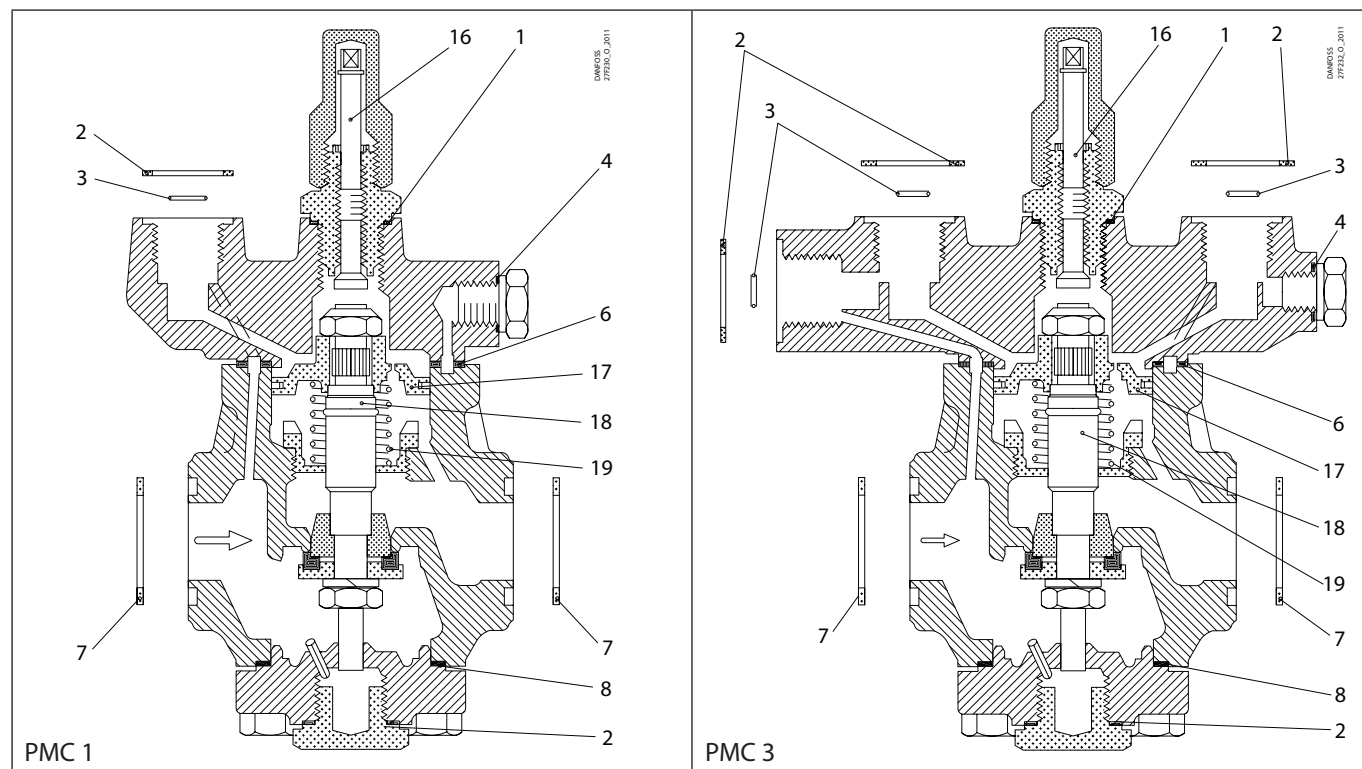


1* = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3* = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø127 mm Ø5" Total no. = 1
7 = Fibre Ø87 mm Ø3.43" Total no. = 2	8 = Fibre Ø112 mm Ø4.41" Total no. = 1	9 = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	17 = Alu. Ø42mm 1.64" Total no. = 1	18 = Alu. Ø42mm Ø1.65" Total no. = 1
19 = Alu. Ø34 mm Ø1.34" Total no. = 1	22 = Alu. 29mm 1.14" Total no. = 1				

* The spare part is included in the package but is not used for MEV 500.

Overhaul kit | Code number 027F0770

PMC, size 5

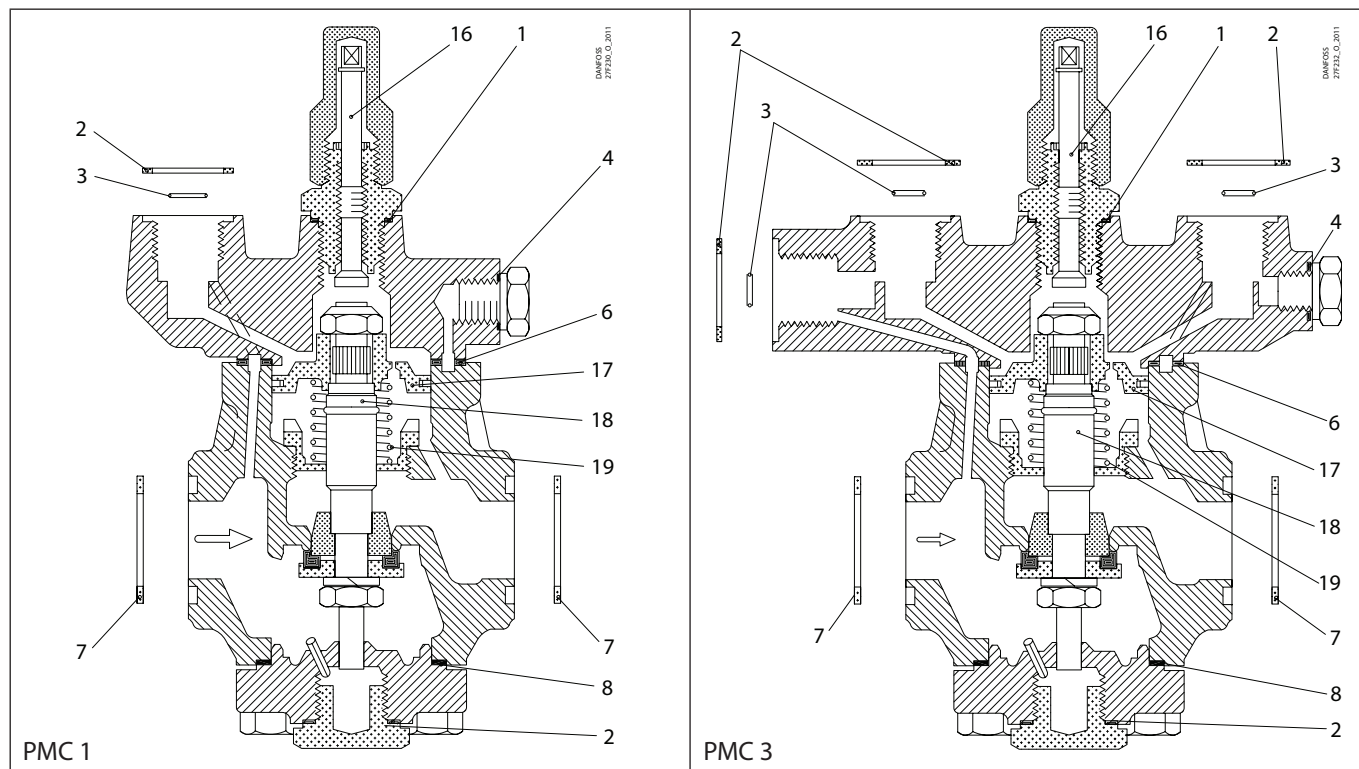


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø26 mm Ø1.02"	19 Ø26 mm Ø1.04" Total no. = 1				

* The spare part is included in the package but is not used for PMC 1 or PMC 3..

Overhaul kit | Code number 027F0754

PMC, size 8

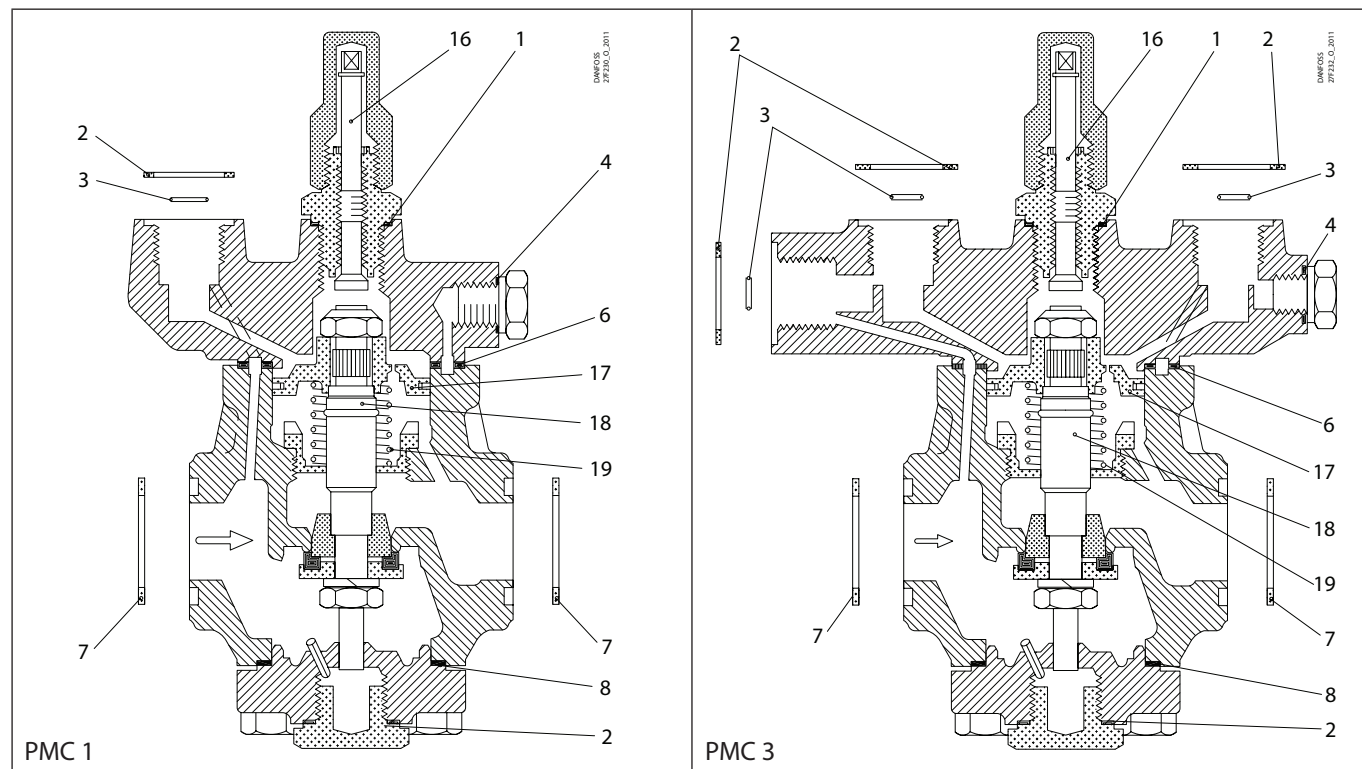


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 	19 Ø26 mm Ø1.04" Total no. = 1				

* The spare part is included in the package but is not used for PMC 1 or PMC 3..

Overhaul kit | Code number 027F0755

PMC, size 12

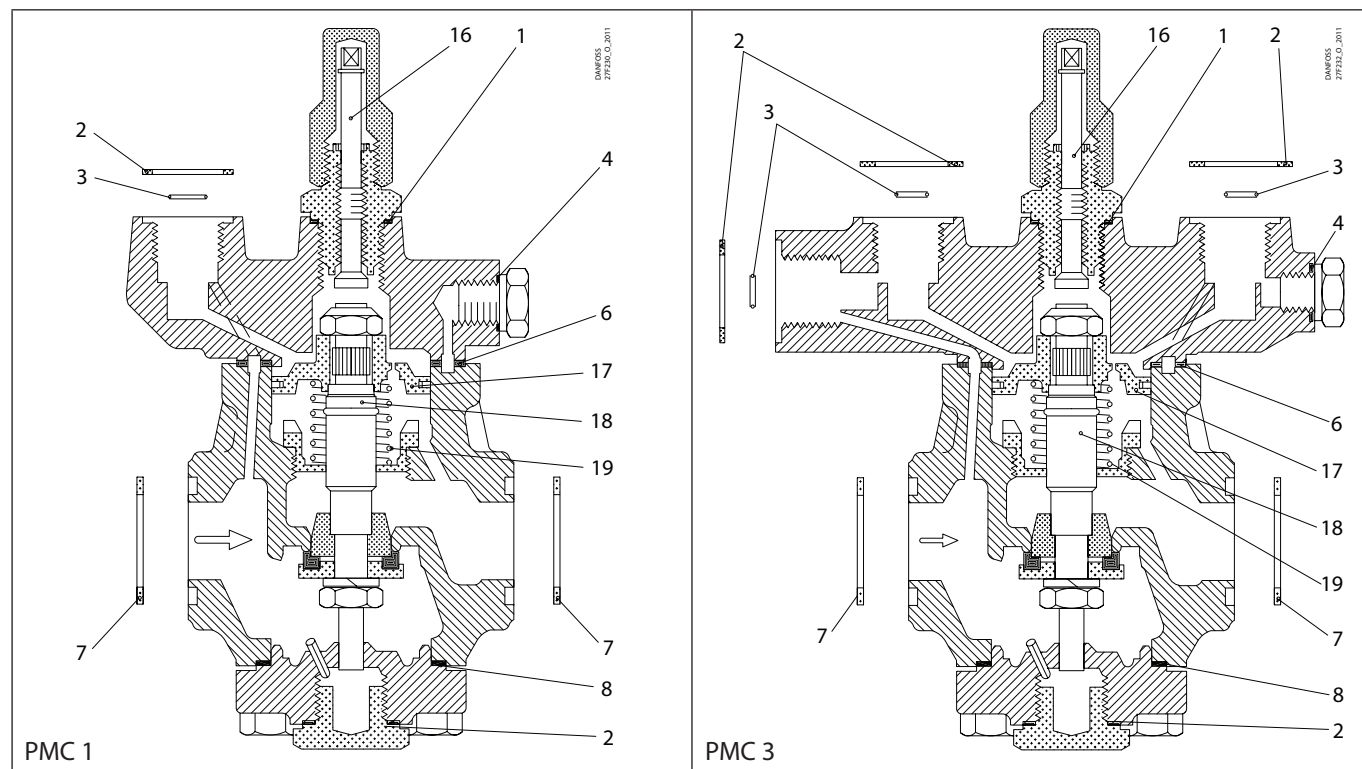


1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 Ø26 mm Ø1.02"	19 Ø26 mm Ø1.04" Total no. = 1				

* The spare part is included in the package but is not used for PMC 1 or PMC 3..

Overhaul kit | Code number 027F0756

PMC, size 20



1 = Alu. Ø26 mm Ø1.02" Total no. = 1	2 = Fibre Ø33 mm Ø1.28" Total no. = 4	3 = Alu. Ø9 mm Ø0.36" Total no. = 3	4 = Alu. Ø18 mm Ø0.70" Total no. = 1	5* = Alu. Ø14 mm Ø0.55" Total no. = 1	6 = Fibre Ø75 mm Ø2.95" Total no. = 1
7 = Fibre Ø39 mm Ø1.54" Total no. = 2	8 = Fibre Ø60 mm Ø2.36" Total no. = 1	9* = Alu. Ø32 mm Ø1.26" Total no. = 1	10* = Alu. Ø22 mm Ø0.87" Total no. = 1	16 	17 Ø50 mm Ø1.97"
18 	19 Ø26 mm Ø1.04" Total no. = 1				

* The spare part is included in the package but is not used for PMC 1 or PMC 3..

Accessories

ICV PM flanged valve housings

ICV PM flanged valve housings can replace the PM valves on already installed refrigeration systems.

Pressure range

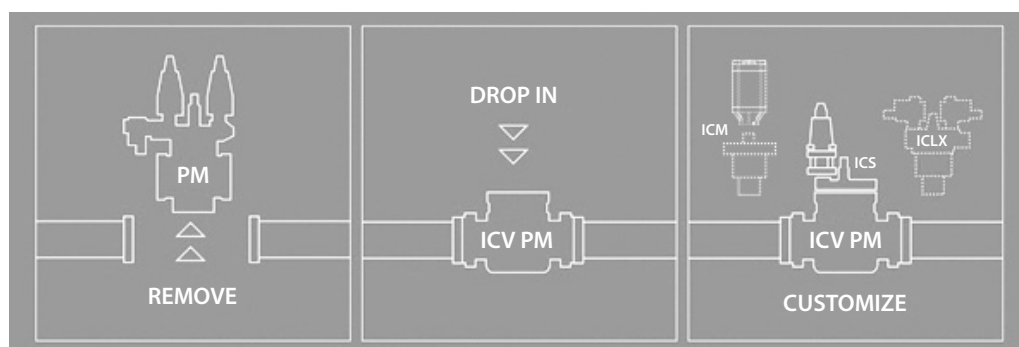
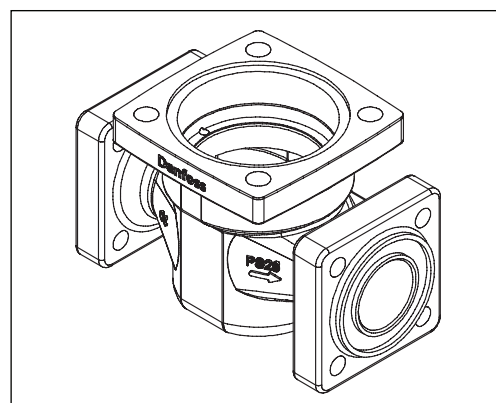
The ICV PM valve housing is designed for a max. working pressure of 28 bar g (406 psig) and therefore a suitable replacement for PM valves in the service market. They also offer the same drop-in dimensions as the PM valves.

Description	Code no.
ICV 25 PM Valve housing	027H2119 *
ICV 32 PM Valve housing	027H3129 *
ICV 40 PM Valve housing	027H4128 *
ICV 50 PM Valve housing	027H5127 **
ICV 65 PM Valve housing	027H6128 **

*) Includes ICV PM valve housing, flange gaskets and flange bolts.

**) Includes ICV PM valve housing, flange gaskets, flange bolts and flange nuts.

Function modules and top covers must be ordered separately (see the section "Ordering").



ICV (H)A4A flanged valve housings

ICV (H)A4A flanged valve housings can replace the (H)A4A valves on already installed refrigeration systems.

Pressure range

The ICV (H)A4A valve housing is designed for a max. working pressure of 28 bar g (406 psig) and therefore a suitable replacement for (H)A4A valves in the service market. They also offer the same drop-in dimensions as the (H)A4A valves.

Description	Code no.
ICV 25 (H)A4A Valve housing	027H2304 *
ICV 32 A4A Valve housing	027H3130 *
ICV 32 HA4A Valve housing	027H3131 *
ICV 40 (H)A4A Valve housing	027H4129 *
ICV 50 (H)A4A Valve housing	027H5128 *
ICV 65 (H)A4A Valve housing	027H6129 *

*) Includes ICV (H)A4A valve housing, flange gaskets, flange bolts and flange nuts.

Function modules and top covers must be ordered separately (see the section "Ordering").

