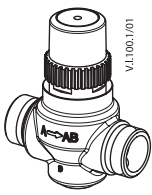


Operating Guide

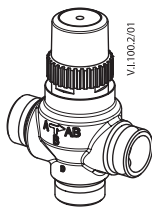
# VZ 2, VZ 3, VZ 4 DN 15-20



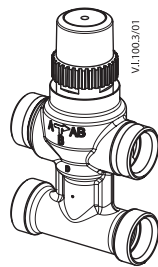
MAINTENANCE  
FREE



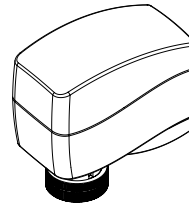
VZ2



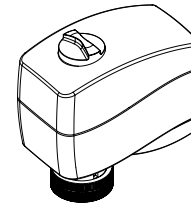
VZ3



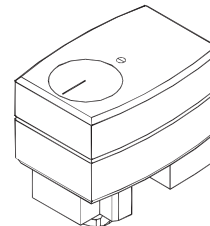
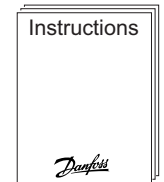
VZ4



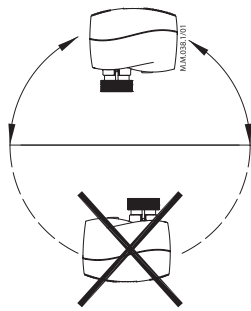
AMV(E) 130, 140



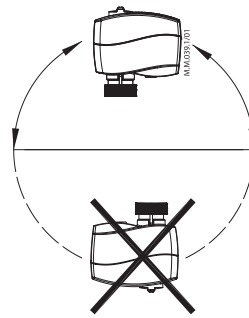
AMV(E) 130H, 140H



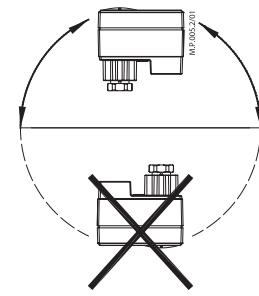
AMV(E) 13 (SU)



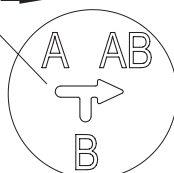
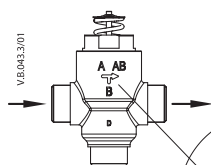
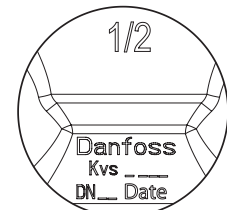
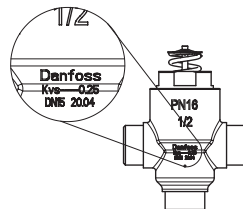
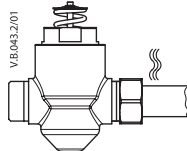
IP 42  
AMV(E) 130/140



IP 42  
AMV(E) 130H/140H



IP 54  
AMV(E) 13 (SU)



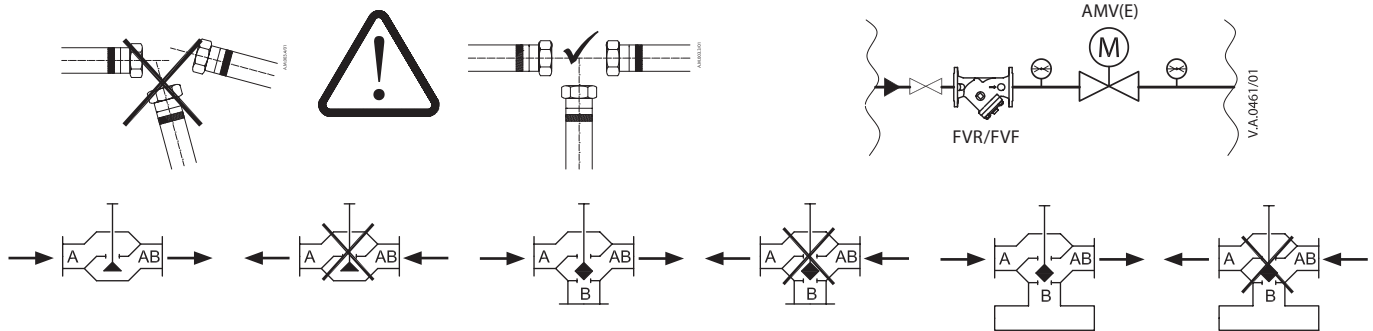
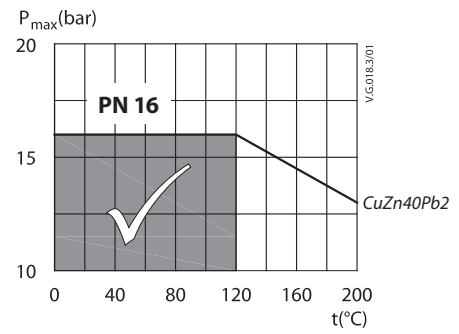
VZ 2, VZ 3, VZ 4

DN	Max. Δp (bar)
15	3,5
20	2,5

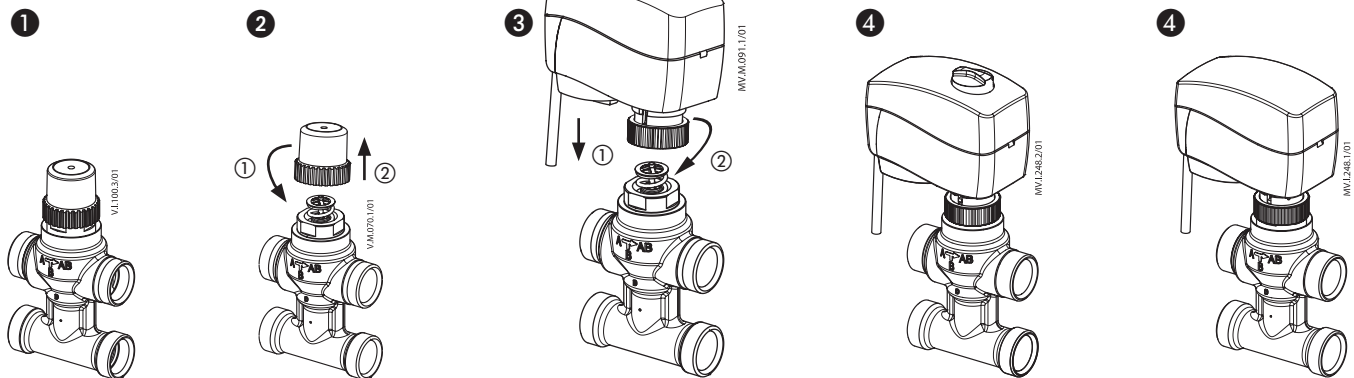
max. t: 120°C  
min. t: 2°C

max. P: 16bar

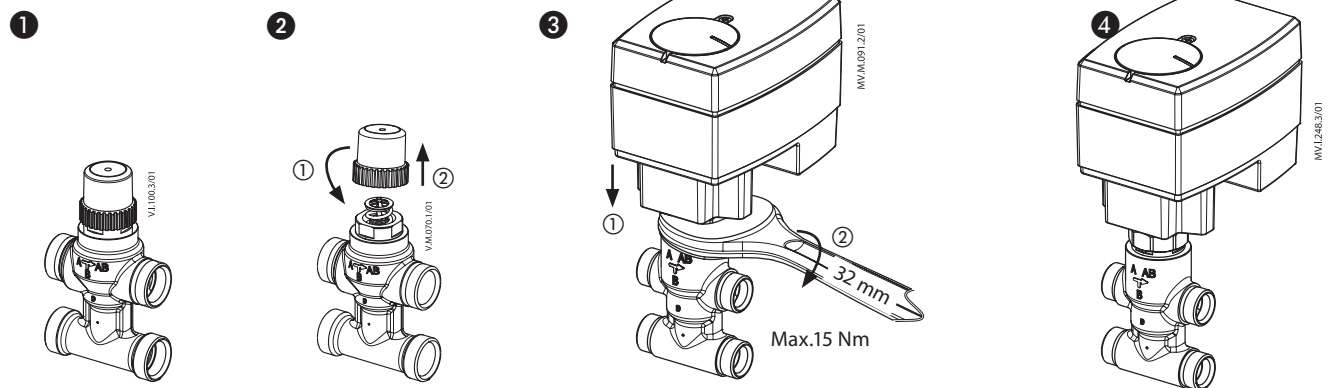
16 bar = 1600 kPa = 232 psi

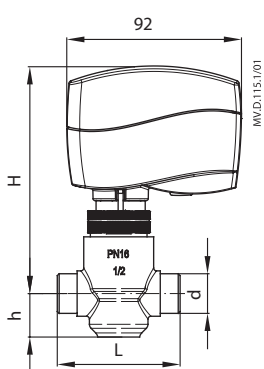


AMV(E) 130(H), 140(H) + VZ

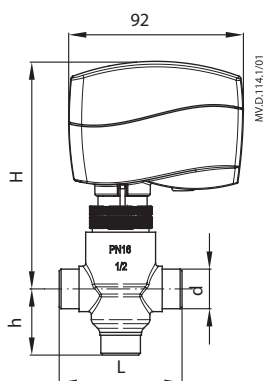


AMV(E) 13 SU + VZ

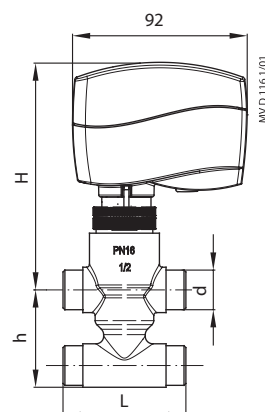


**VZ 2, VZ 3, VZ 4**


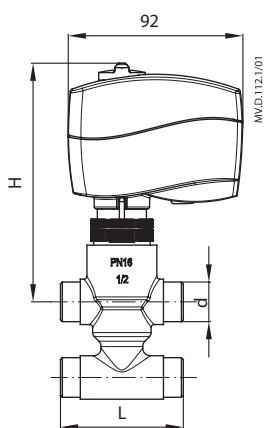
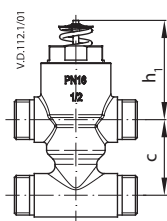
AMV(E) 130/140 + VZ 2



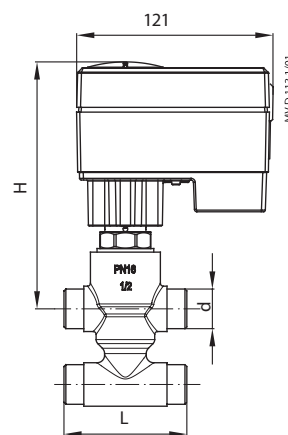
AMV(E) 130/140 + VZ 3



AMV(E) 130/140 + VZ 4



AMV(E) 130H/140H + VZ .



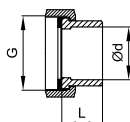
AMV(E) 13 SU + VZ .

Valve type	d	L (mm)	H (mm)			h	h <sub>1</sub>	c	Valve weight (kg)	
			AMV(E) 13 SU	AMV(E) 130/140	AMV(E) 130H/140H					
VZ 2 / DN 15	G 1/2"	65	155	119	125	26,5	52,5	-	0,38	
VZ 2 / DN 20*	G 3/4"	77							0,49	
VZ 3 / DN 15	G 1/2"	65				35			0,39	
VZ 3 / DN 20*	G 3/4"	77							0,50	
VZ 4 / DN 15	G 1/2"	65				65			40	0,51
VZ 4 / DN 20*	G 3/4"	77							50	0,62

\* conex valves DN 20 - G 1 1/8" 14 TPI

**Tailpieces for soldering**

G	Ød	L	Weight (kg)
	mm		
1/2"	12	15	0,11
3/4"	15	20	0,17


**Tailpieces with external thread**

G	R	L (mm)	Weight (kg)
	(")		
1/2"	3/8	23	0,11
3/4"	1/2	26	0,17

