

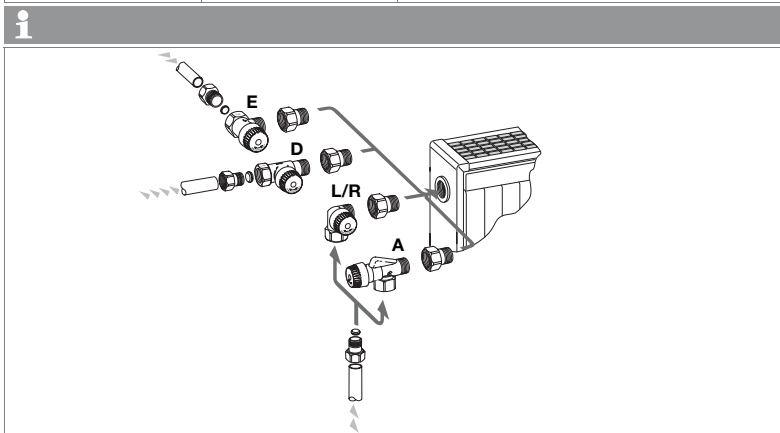
Honeywell

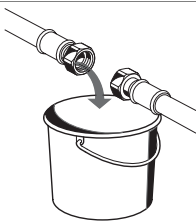
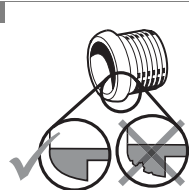
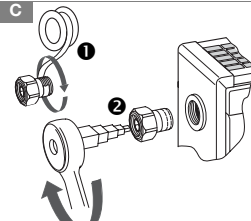
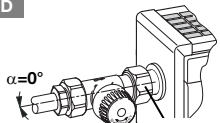
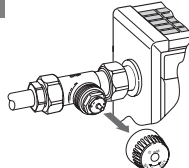
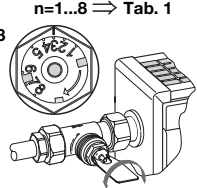
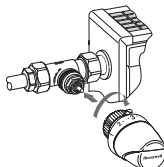
V2000VS



	2 - 130°C (36 - 266°F) Max. 10bar (145psi)	$\Delta p_{max} = 1.0\text{bar (14.5psi)}$ $kvs = 0.72 \text{ (cv = 0.84)}$ M30 x1.5	
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V2000EVS... DN (DN10, DN15, DN20)	V2000DVS... DN (DN10, DN15, DN20)	V2020EVS... DN (DN10, DN15, DN20)	V2020DVS... DN (DN10, DN15, DN20)
V2000LVS... DN (DN10, DN15)	V2000RVS... DN (DN10, DN15)	V2000AVS... DN (DN10, DN15)	



		
A 	B 	C 
D  $\alpha = 0^\circ$ DN10: 40Nm DN15: 60Nm DN20: 80Nm	E 	F n=1...8 $\Rightarrow$ Tab. 1 n=3 
G 		

A	B	C n=8
D $\alpha = 0^\circ$	E	F

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