

concept

SPT 80-01, SPT 81-01
SPT 80-02, SPT 81-02
SPT 80-03, SPT 81-03



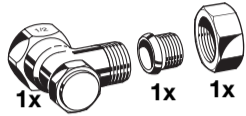
2 - 130°C (36 - 266°F)
Max. 10bar (145psi)



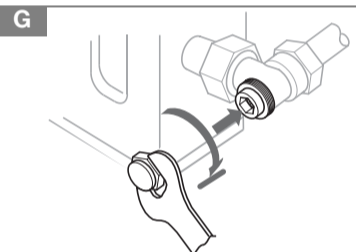
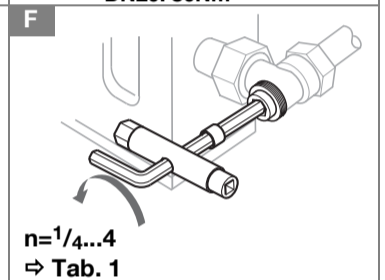
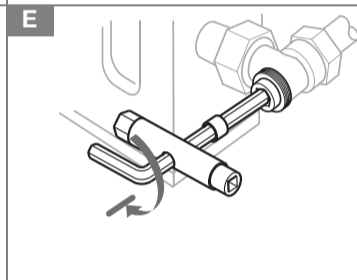
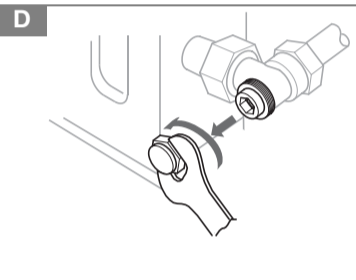
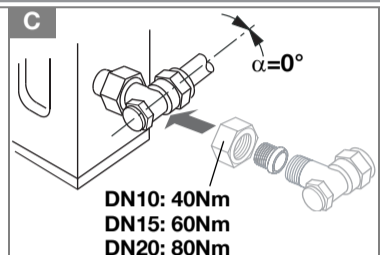
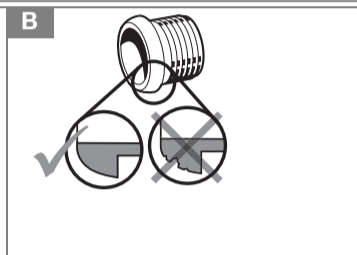
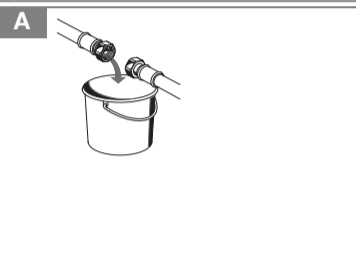
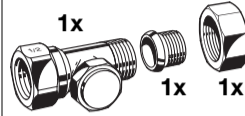
Max. 110°C (230°F)
Max. 0.5bar (7.25psi)



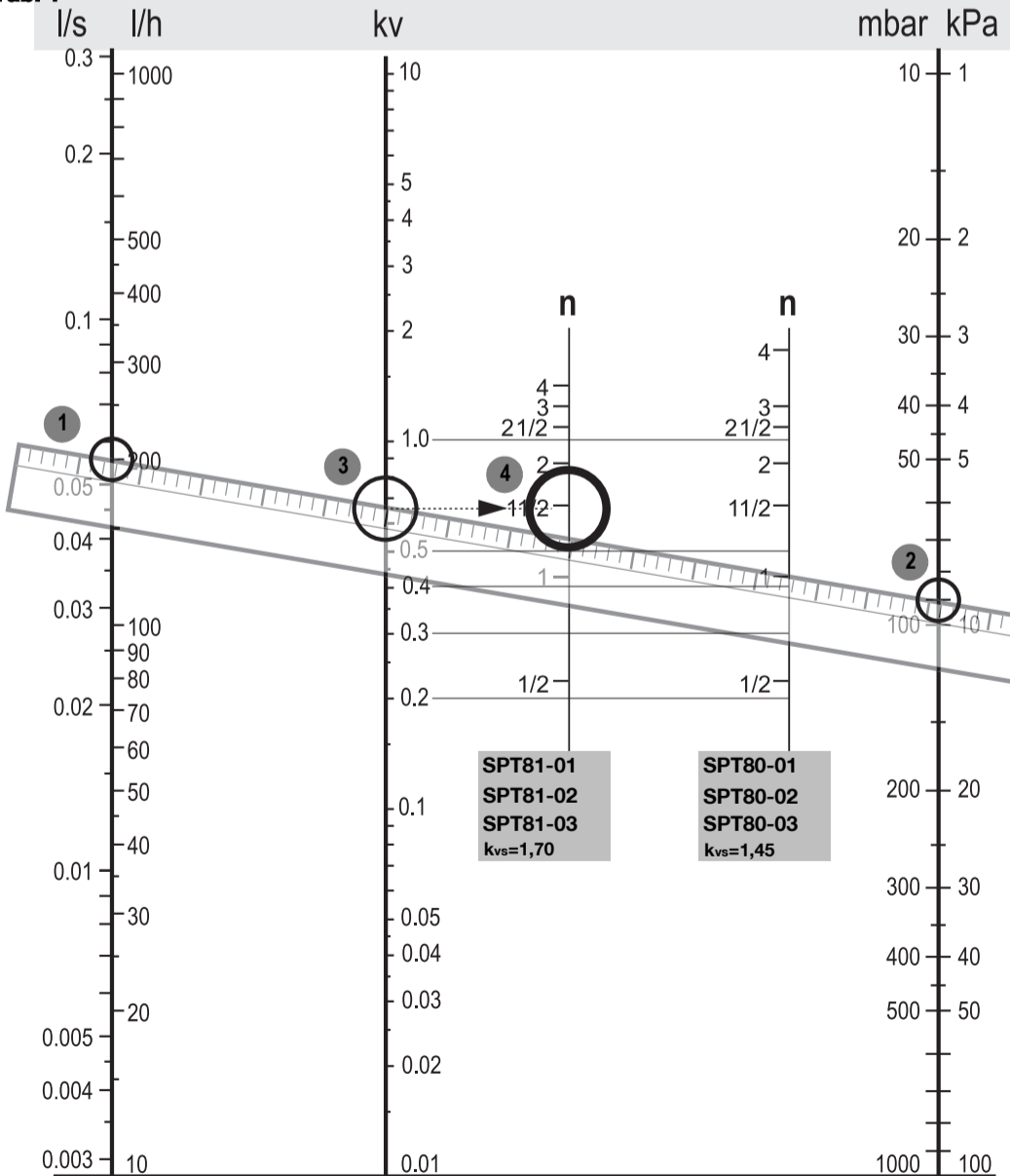
SPT81-01 (3/8")
SPT81-02 (1/2")
SPT81-03 (3/4")






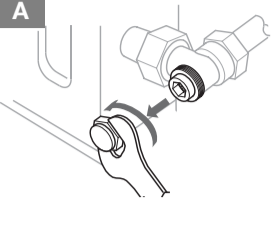
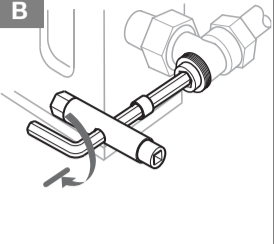
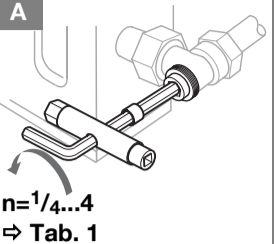
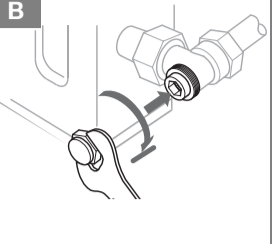

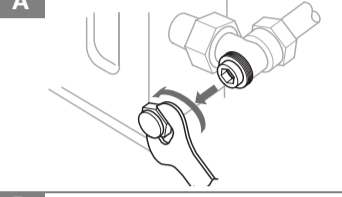
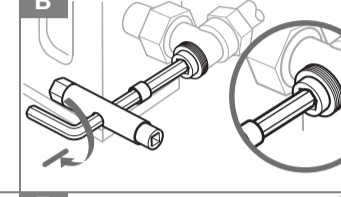
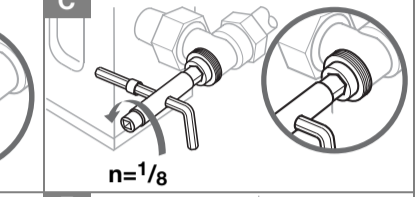
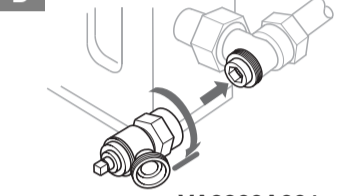
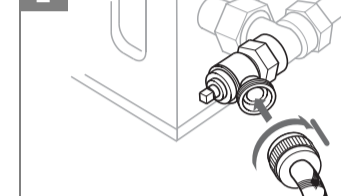
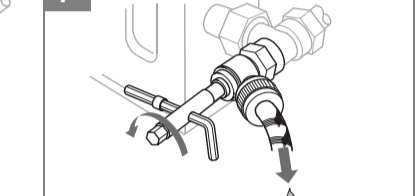
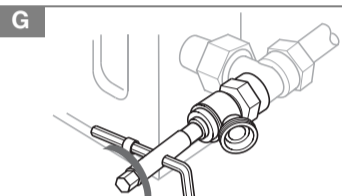
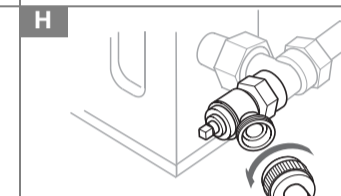
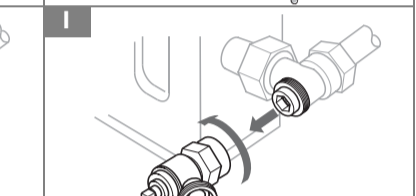
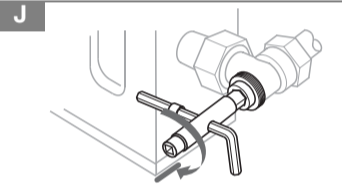
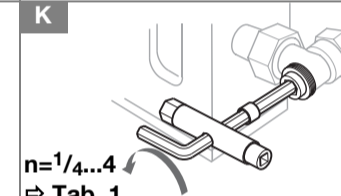
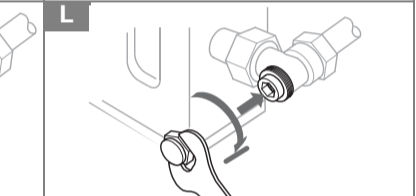


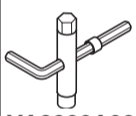

SPT80-01 (3/8")
SPT80-02 (1/2")
SPT80-03 (3/4")



Tab. 1



1 $\dot{V} = 200\text{l/h}$ 2 $\Delta p = 90\text{mbar}$ ⇒ 3 $k_v = 0.65$ ⇒ 4 $n = 1\ 1/2$

			
			
A 	B 	A  <p>$n=1/4...4$ ⇒ Tab. 1</p>	B 
			
A 	B 	C  <p>$n=1/8$</p>	
D  <p>VA3300A001</p>	E 	F 	
G 	H 	I 	
J 	K  <p>$n=1/4...4$ ⇒ Tab. 1</p>	L 	
			
 <p>VA3300A001</p>	 <p>VA8300A001</p>	 <p>VA3301A001</p>	