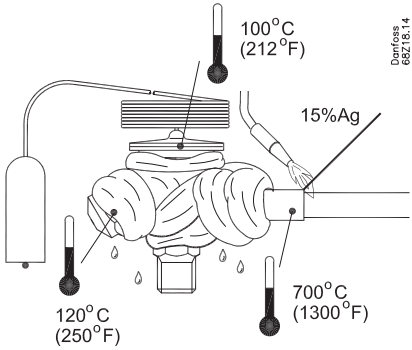
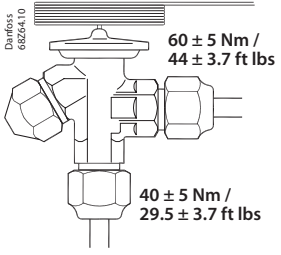
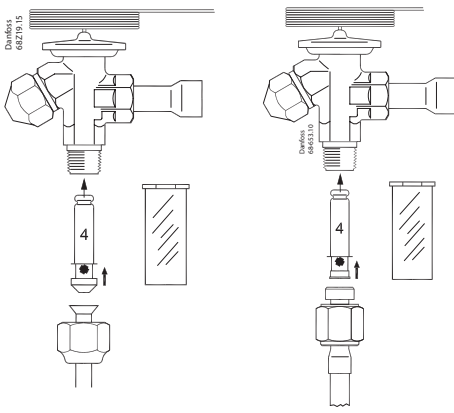
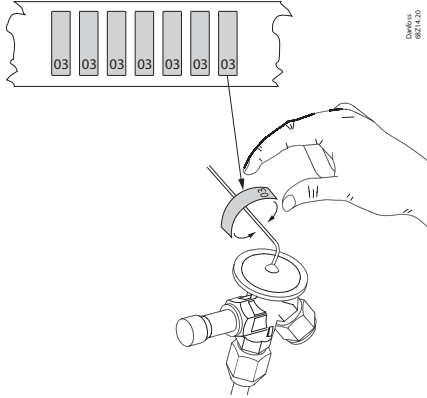
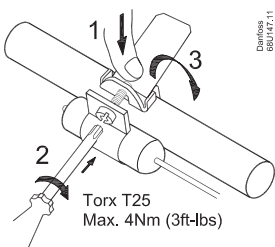
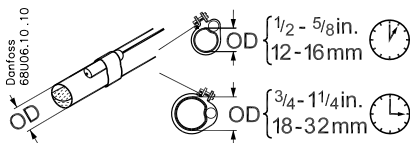
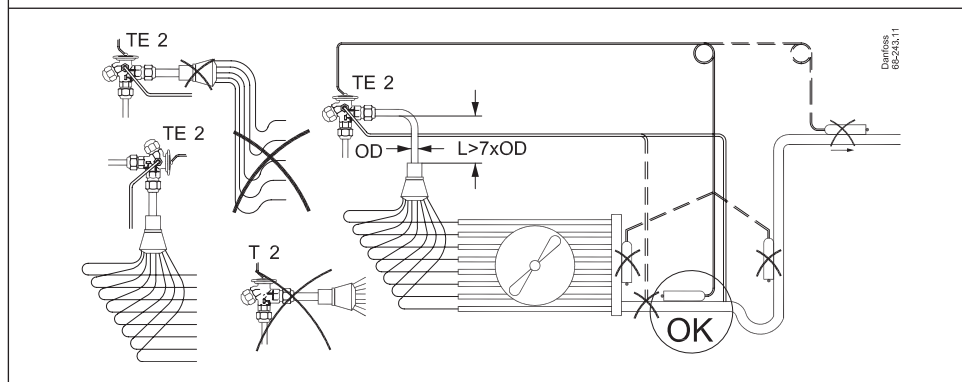
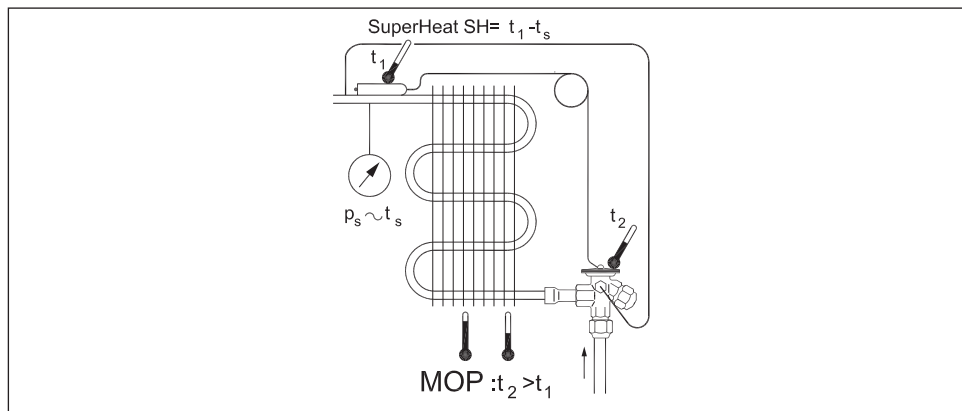


Installation guide

Thermostatic expansion valve

Type T 2 / TE 2

Refrigerant: See product label	Max. working pressure: PS / MWP: 34 bar / 500 psig	Max. test pressure $P_{test} = 37.5 \text{ bar} / 544 \text{ psig}$
		
		
		



SH= SuperHeat

N, B	N _{MOP} , B _{MOP} NM, NL
4°C (7°F)	4°C (7°F)

Danfoss 68Z15, 14

SH= SuperHeat

1

Stop

2

N, B	N _{MOP} , B _{MOP} NM, NL
~ 2-3 x 360°	~ 1,5 - 2 x 360°

SuperHeat SH= $t_1 - t_s$

t_1

$p_s \sim t_s$

$\Delta SH / 360^\circ$

N, N _{MOP} NM, NL	~ 4°C (7°F)
B, B _{MOP}	~ 8°C (14°F)

360°

Danfoss 68Z20, 14

Temperature ranges:

N = -40 - 10 °C / -40 - 60 °F

NM = -40 - 5 °C / -40 - 25 °F

NL = -40 - 15 °C / -40 - 5 °F

B = -60 - 25 °C / -75 - 15 °F