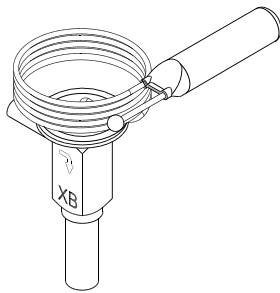


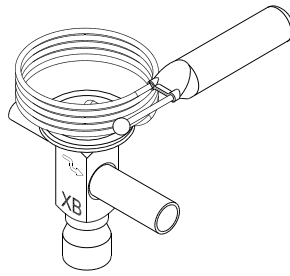


068R9805

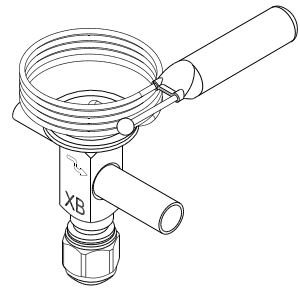
068R9805



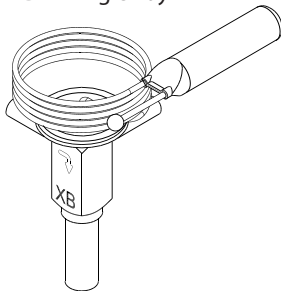
TD1 - Angleway



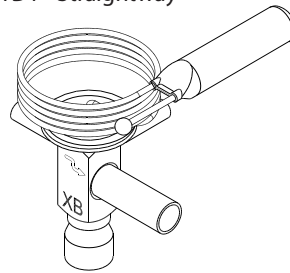
TD1 - Straightway



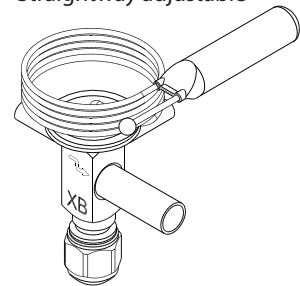
TD1 - Straightway adjustable



TDE1 - Angleway



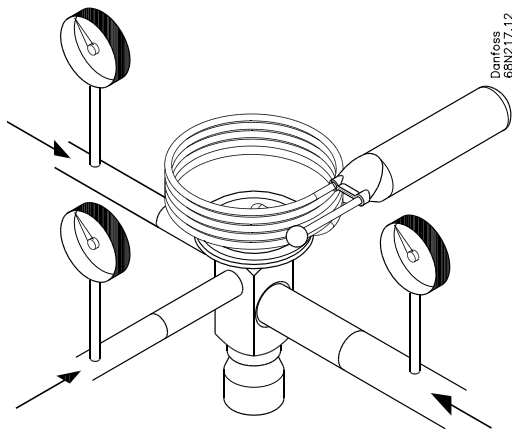
TDE1 - Straightway



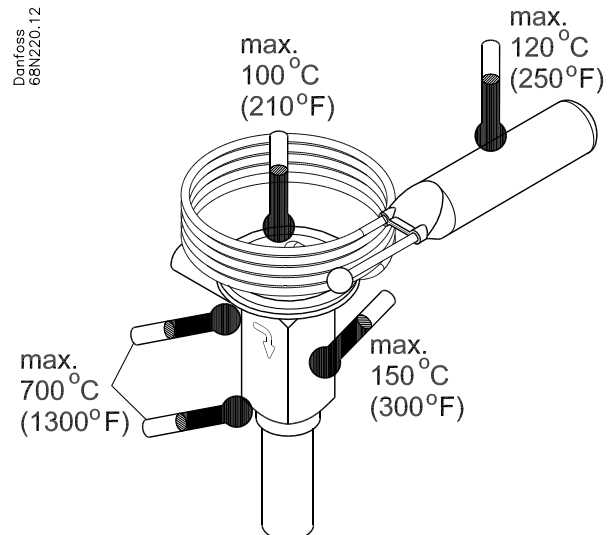
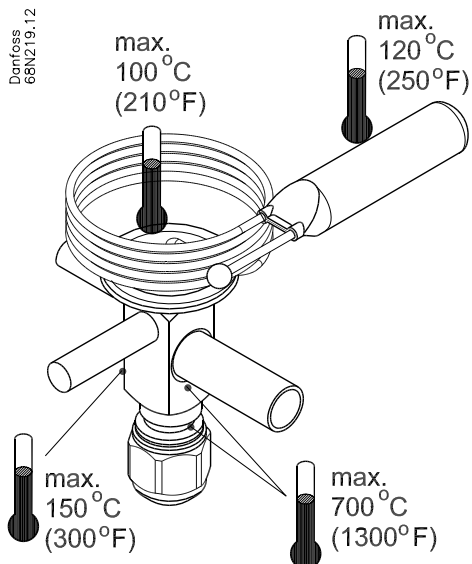
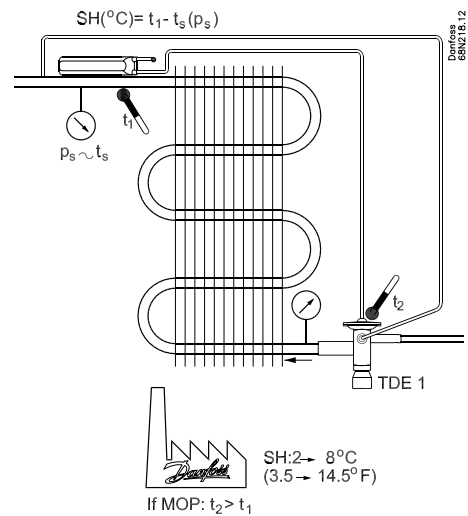
TDE1 - Straightway, adjustable

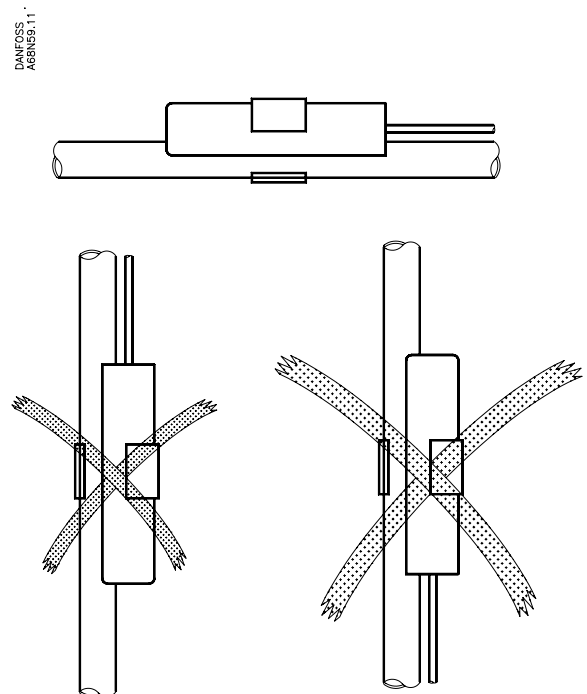
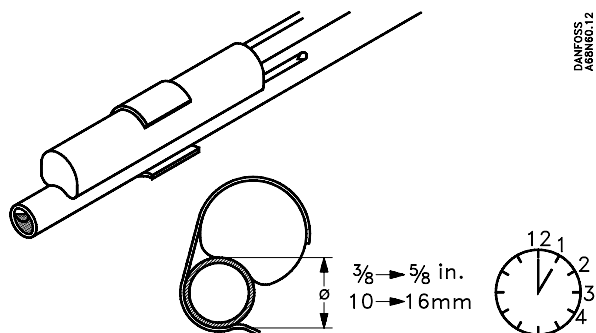
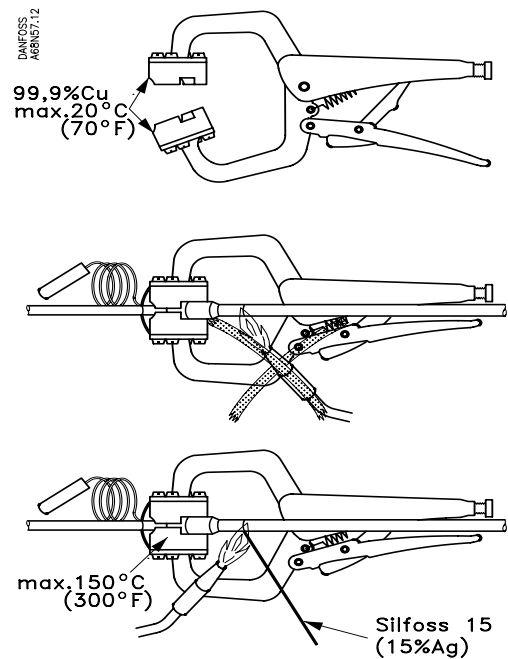
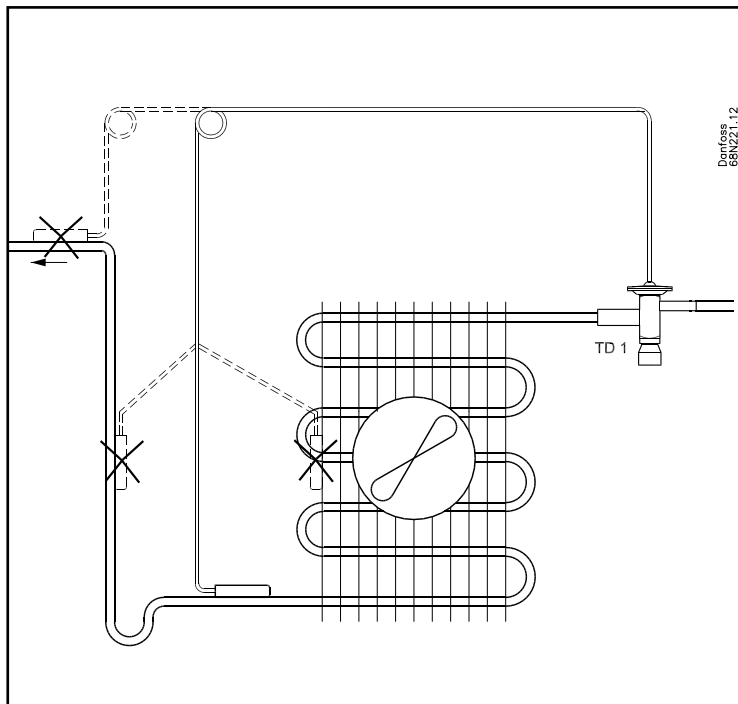
X = Orifice no. B = Bleed

PS (MWP) = 34 bar (500 psig)
Test pressure (p') = 37.5 bar (540 psig)



Danfoss
68N217.12





Identification

Essential valve data is given on the element label.

Example:

TDN1 / TDEN1	= Type (N: R 134a)
0.9 TR	= Rated capacity Q_{nom} in Tons of Refrigeration
3.1 kW	= Rated capacity Q_{nom} in kW
R 134a	= Refrigerant
-25/+10°C	= Evaporating temperature range (°C)
-15/+50°F	= Evaporating temperature range (°F)
068N1040	= Code number
BP15	= Bleed 15%
MOP 60	= Max. Operation Pressure
PS 34 bar	= Max. working pressure
MWP 500 psig	= Max. working pressure
184	= Date marking (week 18 , year 2004)

