



# INSTRUCTIONS

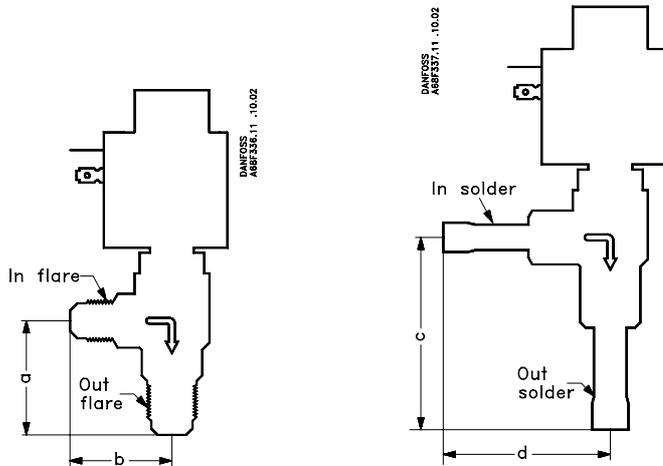
## AKV 10-8N



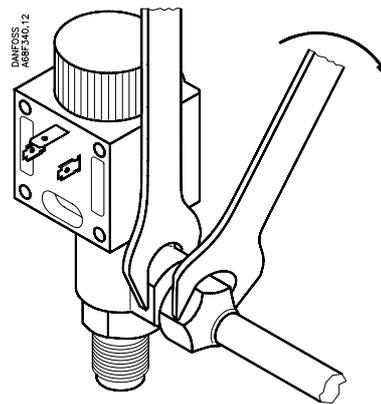
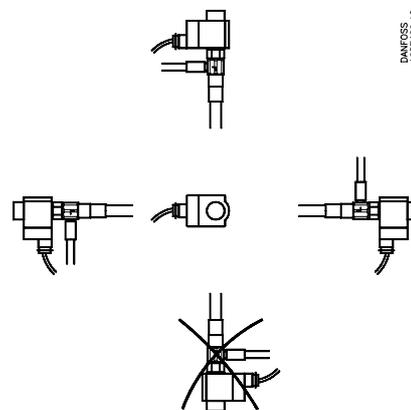
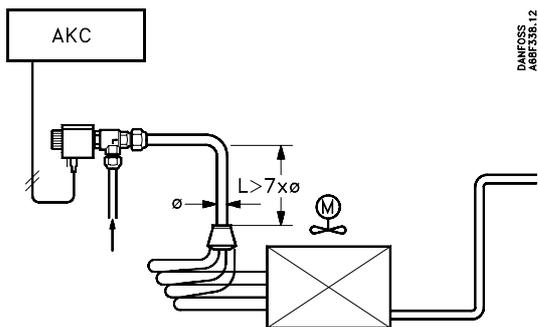
068R9534



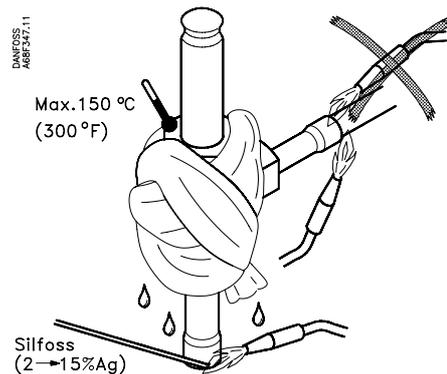
RI1MA353

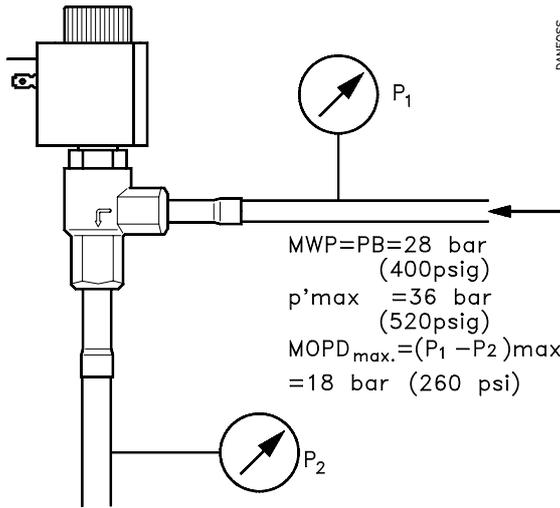


AKV 10-8N	
a	48
b	45
c	73
d	75
In flare	1/2"
Out flare	5/8"
In solder	1/2" / 12 mm
Out solder	5/8" / 16 mm



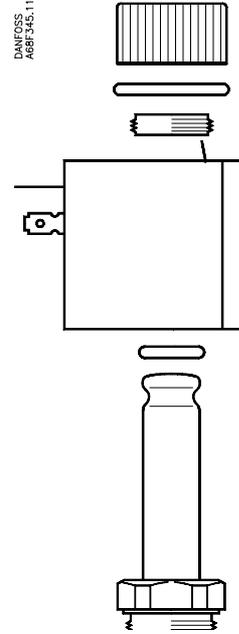
Dyse, Düse, Orifice, Orificio		R 22		R 502		R 134a	
n	Best.nr. Code no. Bestell-Nr. N° de code Núm. de código	kW	TR	kW	TR	kW	TR
8N	068F0515	25	7.1	17.4	4.9	19.5	5.5



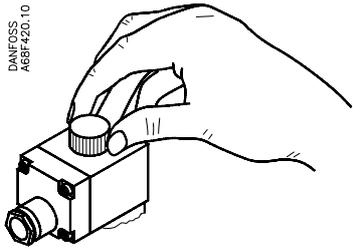


DANFOSS  
AB6F342.11

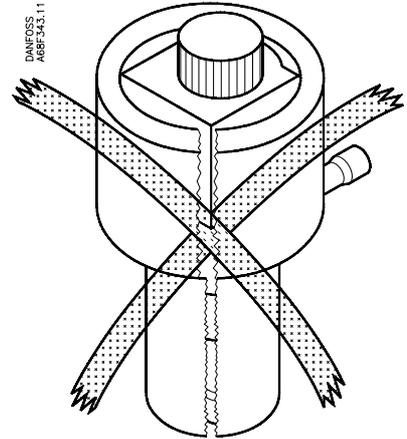
MWP=PB=28 bar  
(400psig)  
p'max =36 bar  
(520psig)  
MOPD<sub>max.</sub>=(P<sub>1</sub>-P<sub>2</sub>)<sub>max.</sub>  
=18 bar (260 psi)



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AB6F420.10



DANFOSS  
AB6F343.11

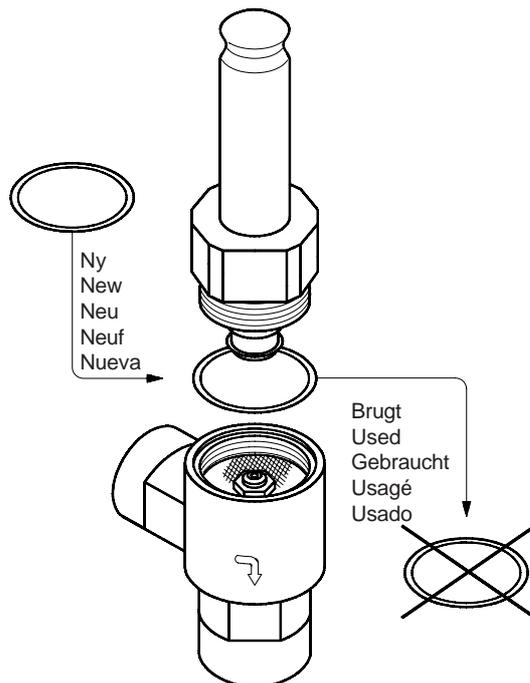
Pakningen skal skiftes, hvis ventilen adskilles

The gasket **must** be exchanged, if the valve is dismantled

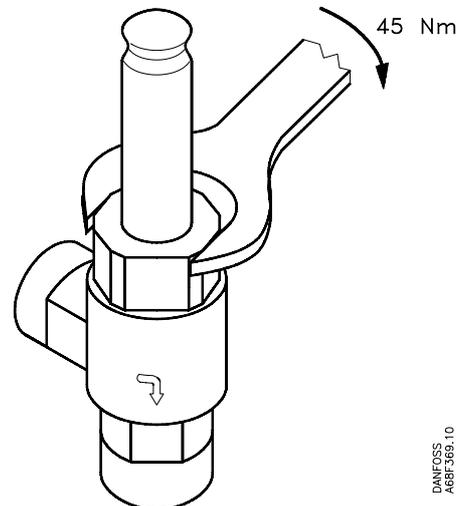
Bei Zerlegung des Ventils **muß** die Dichtung ausgetauscht werden.

Changer le joint **chaque fois** que la vanne est démontée

**Es preciso** cambiar la junta si se desmonta la válvula



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AB6F421.11



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AB6F369.10

AC-RDT