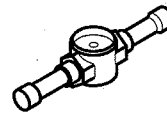




Instructions

SG, SGR, SGI, SGRI,
SGN, SGRN, SGH, SGRH



014R9572

HFC
HCFC
CFC

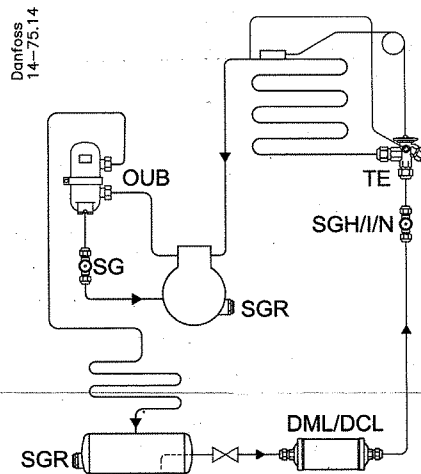


-50°C → +80°C
(-58°F → +175°F)

PS/MWP

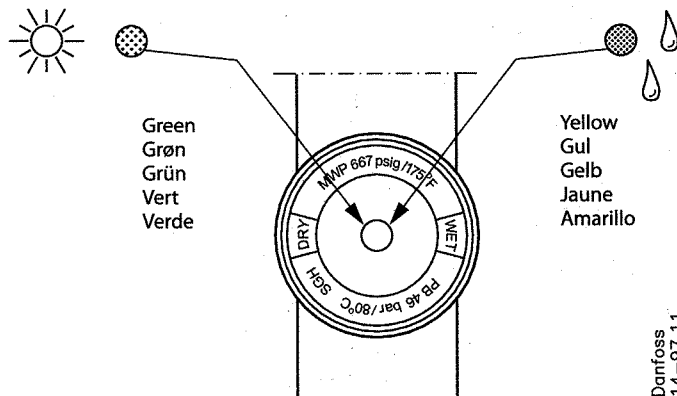
SG/SGR/SGI/SGRI/SGN/SGRN	6(s) → 22(s)	PS/MWP = 35 bar
SGH / SGRH	6(s) → 22s	PS/MWP = 46 bar

014R9572



Applicable to all common non-flammable refrigerants, excluding R717 and to non-corrosive gases/liquids dependent on sealing material compatibility. The design pressure shall not be less than the value outlined in Section 9.2 of ANSI/ASHRAE 15 for the refrigerant used in the system.

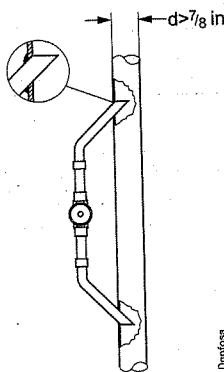
SGH / SGRH:



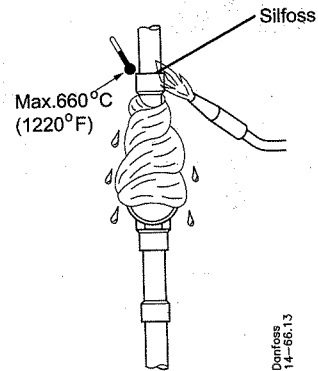
Danfoss
14-97.11

0184

d > 22 mm - 7/8 in.



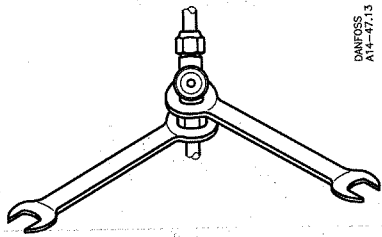
Danfoss
A14-28.12



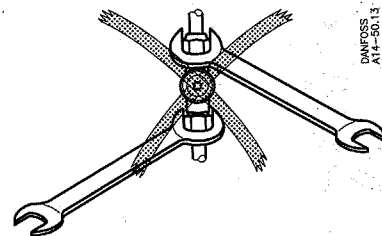
Danfoss
14-66.13

W

Type	W		W	
	mm	in.	mm	in.
SGI/N 6	14	9/16	16	5/8
SGI/N 10	19	3/4	22	7/8
SGI/N 12	22	7/8	24	15/16
SGI/N 16	27	1 1/16	27	1 1/16
SGI/N 19	32	1 1/4	32	1 1/4

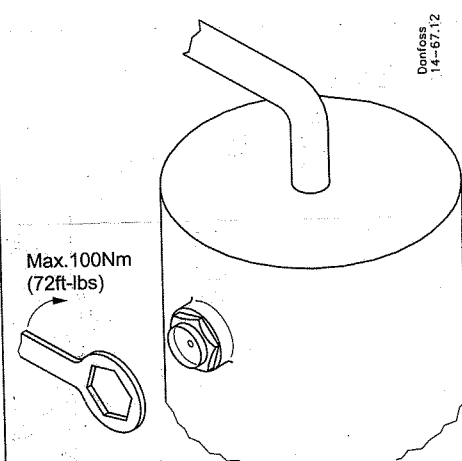


DANFOSS
A13-47.13



DANFOSS
A14-50.13

SG



Danfoss
14-67.12

SGR