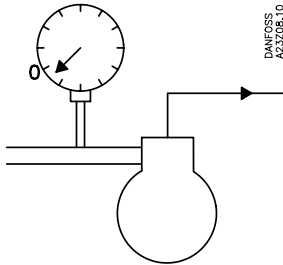


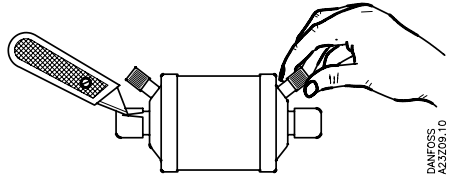
For use with HFC, HCFC and CFC refrigerants.

MWP: 35 bar/ 500 psig

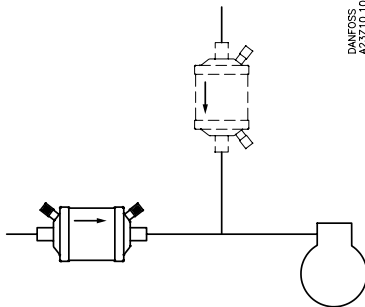
1. System pumpdown



2. Seal Removal



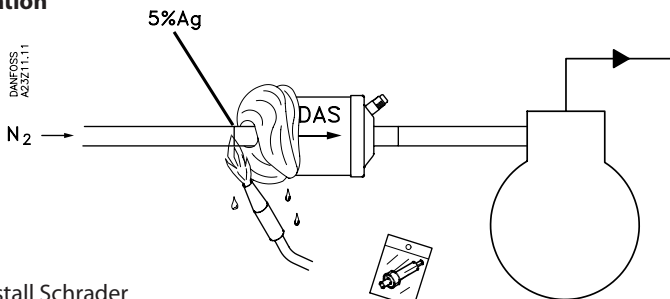
3. Mounting



Note!

Install burnout drier as close as possible to the compressor.

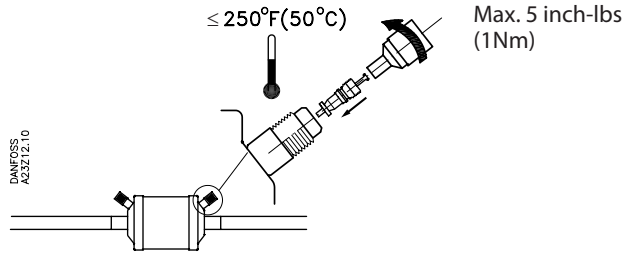
4. Installation



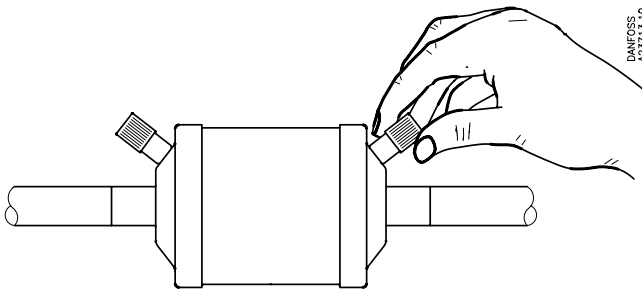
Note!

Do not install Schrader valves before brazing.

5. Schrader valve Installation



6. Schrader cap installation



Initial pressure drop:

Record initial pressure drop and check again after 72 hours of operation. Replace drier if the pressure drop (PSI/Bar) across the core exceeds the following values.

Initial pressure drop	Refrigerant	Evaporator temperature				
		40°F/4.4°C	20°F/-6.7°C	0°F/-17.8°C	-20°F/-28.9°C	-40°F/-40°C
	R 22, R 404a, R 407c, R 507	3/0.2	2/0.15	1.5/0.1	1/0.07	0.5/0.04
	R 134a	2/0.15	1.5/0.1	1/0.07	0.5/0.04	-
	R 410A	4/0.3	3/0.2	2/0.15	1.5/0.1	1/0.07

Note!

Max. working pressure (PB/MWP) shall not be less than the pressure outlined in sect. 8.2 of ANSI / ASHRAE 15 for the refrigerant used in the system. After charging, the system should be marked with the refrigerant and the oil used.