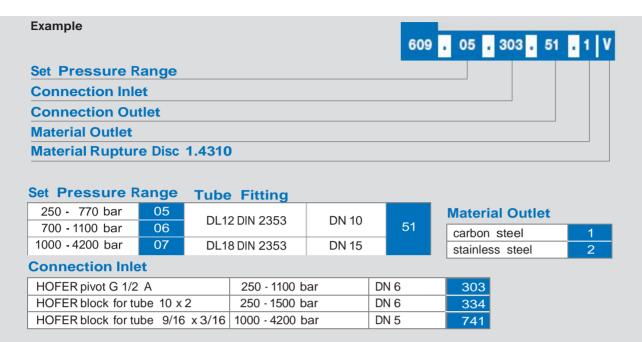


METRIC CONVERSIONS:

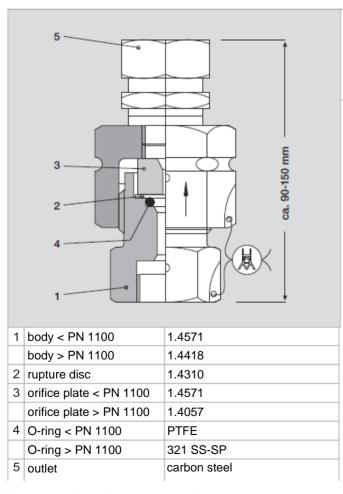
1 bar = 14.5 psi $= (^{\circ}C^* \dot{1}.8) + 32$





Notes

In addition to the standard versions we also offer customized rupture disc units and end connections. Please don't hesitate to ask for further information.



Technical Data

250 up to 4200 bar set pressure range: -10° up to +50° C temperature: 10⁻⁶ mbar l/s leakage:

Technical Information

Recommended operating pressure:

For rupture discs ≤ 1100 bar < 80 % and for rupture discs > 1100 bar < 85 % of the nominal burst pressure.

Pulsating pressure, heat, corrosive fluids and atmospheres can reduce the disc's burst pressure. The total system design must be considered to ensure safe performance. Component function, material compatibilities, adequate ratings, proper installation, operation and maintenance are the responsibilities of the system user and designer



All drawings are for information only!