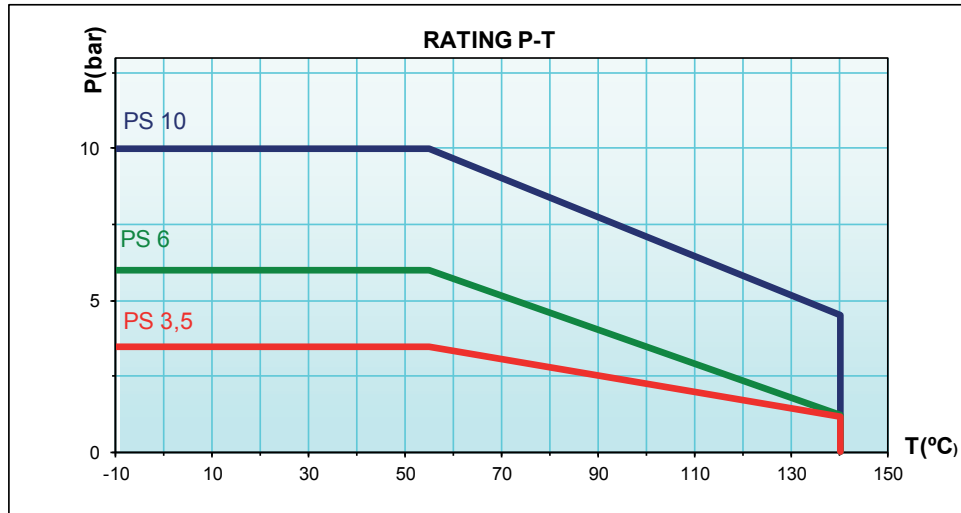


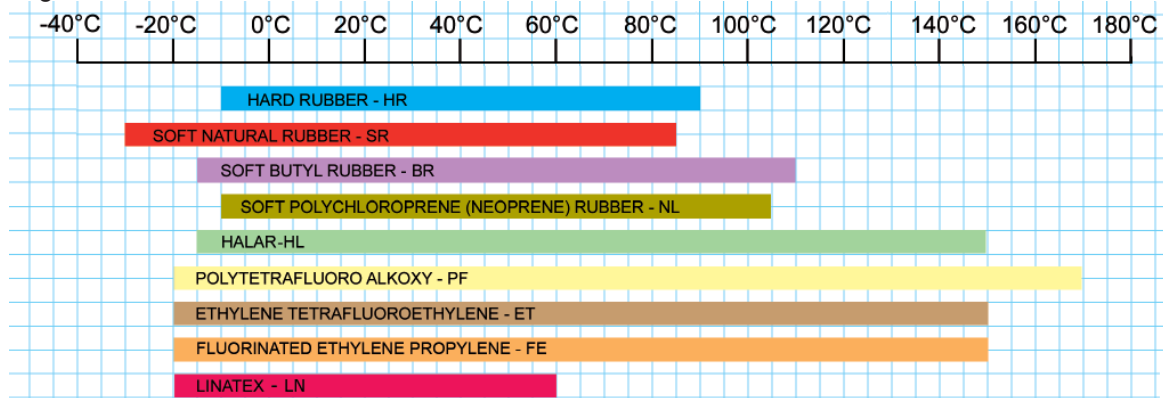
Main Duties / Limits of use

Liquids compatible with materials of construction, acc. to Directive 2014/68/EU, Annex II tables 8 (group 1*) & 9 (group 2*) up to category I
 PS 10 bar DN15-100 (Art.4-Parr.3)
 PS 6 bar DN125-150 (Art.4-Parr.3)
 PS 3,5 bar DN200-300 (Art.4-Parr.3)
 Combination of Body + Lining + Diaphragm determines the P-T limit of use of the valve
 Questions referring to chemical resistance, please consult us
 Observe also pressure/temperature limits on diagrams under
 *Classification of fluids (group 1 or 2) acc. to Directive 2014/68/EU, Article 13

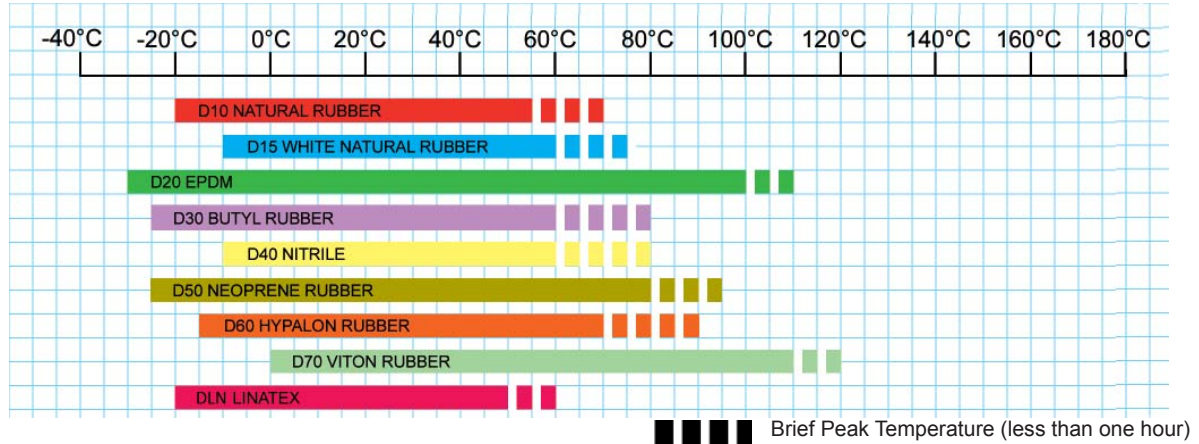
Bodies (Ductile iron)



Linings



Diaphragms



Temperature values are for neutral fluids and not plotted against any pressure parameter, the application engineer should consider that working limits are affected by the actual pressure / temperature relationship. Temperature values also depends on medium through the valve.