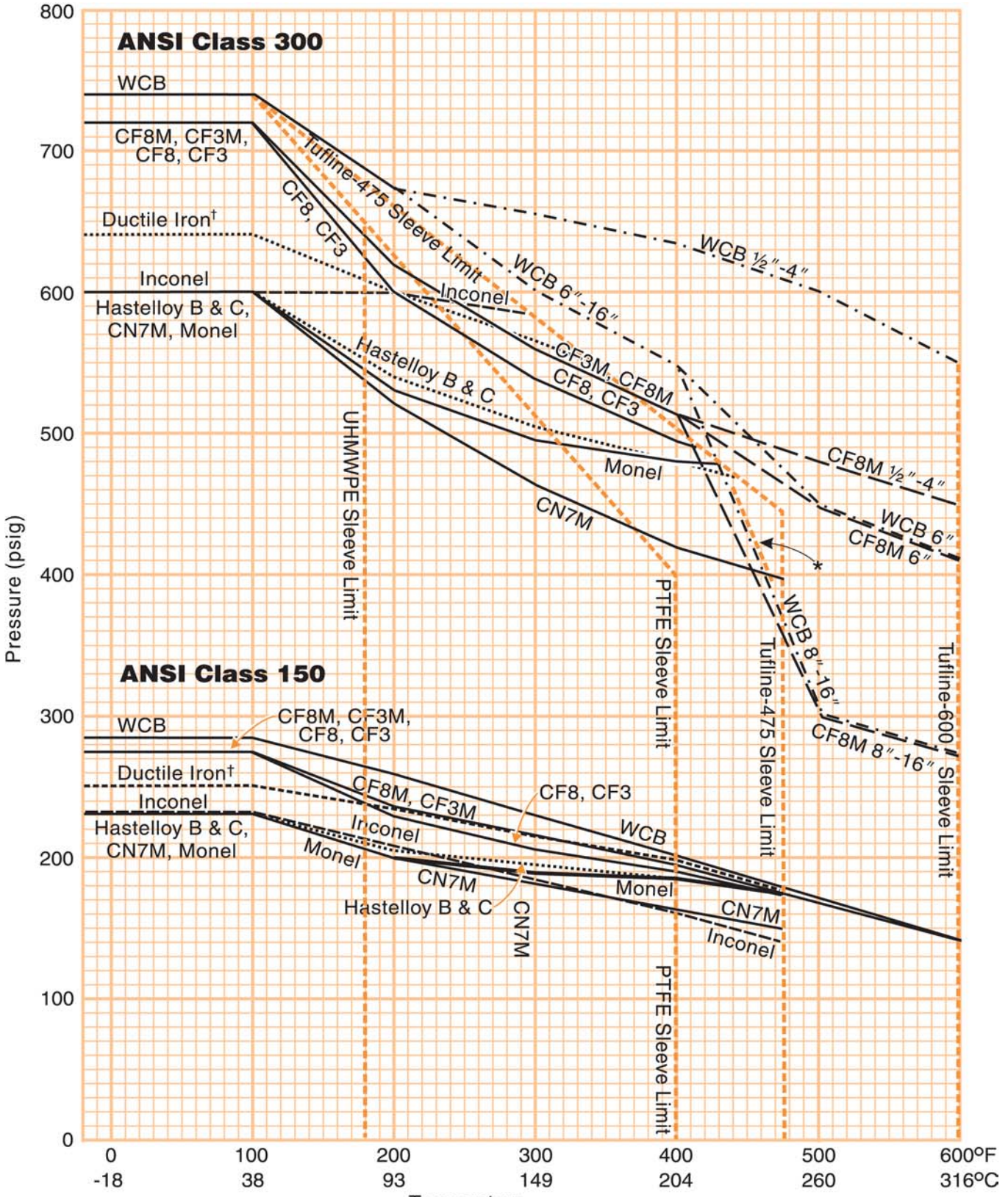


Pressure-temperature ratings

The useful range of PTFE sleeved plug valves is -20°F to +400°F
 Tuflin-475 sleeve: -20°F to +475°F
 Tuflin-600 sleeve: -20°F to +600°F
 with maximum temperature variation of 200°F.

Applications beyond these ranges can be handled effectively but may require valve adjustments at the operating temperature.

Material selections are governed by the limits imposed by ANSI B16.34, 1996 edition and B16.34a 1998 edition.



†Ductile iron values from ANSI B16.42

*This line indicates the limit for Tuflin-475 sleeve material when used in 8"-16" valves.