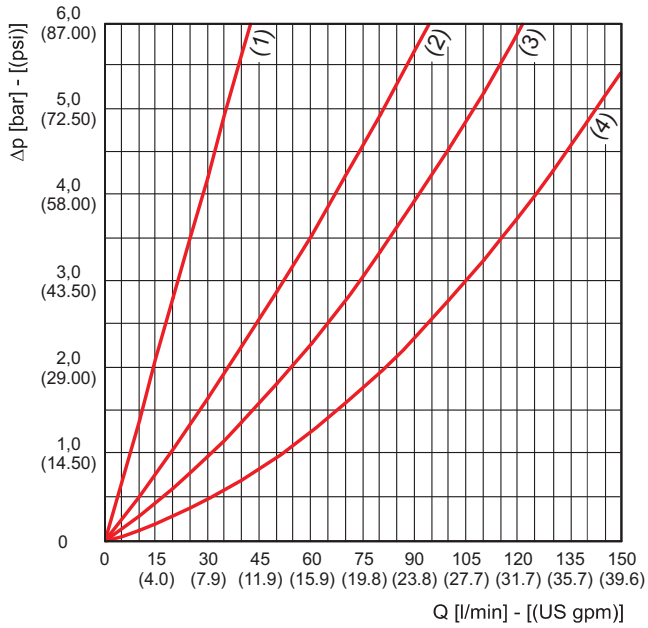


HF705-20 PRESSURE DROP CURVE

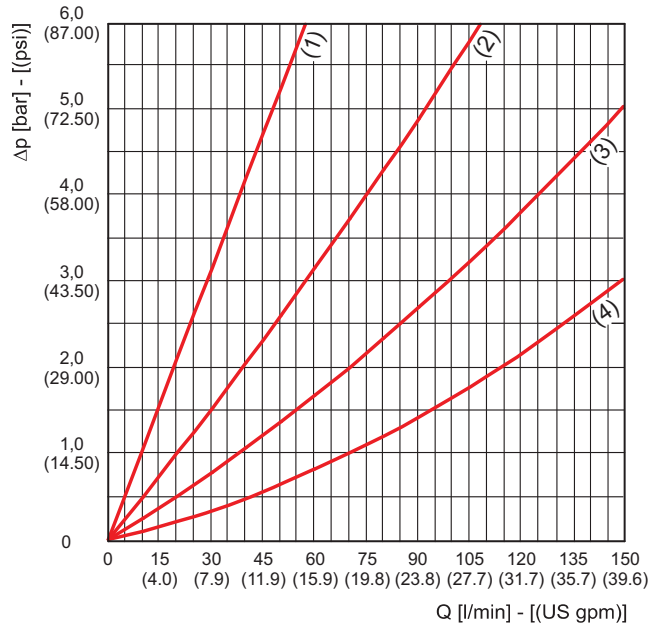
The curves are obtained in the following conditions:
 Mineral oil type SAE 10
 Kinematic viscosity 120 SSU (30 cSt)
 Density 7.29 lb/gal (0,856 kg/dm³).

- (1) SB010
- (2) SB025
- (3) SB040
- (4) SB060

HF 705-20.070 Ports G 1/2



HF 705-20.070 Ports G 3/4



02/12.2010