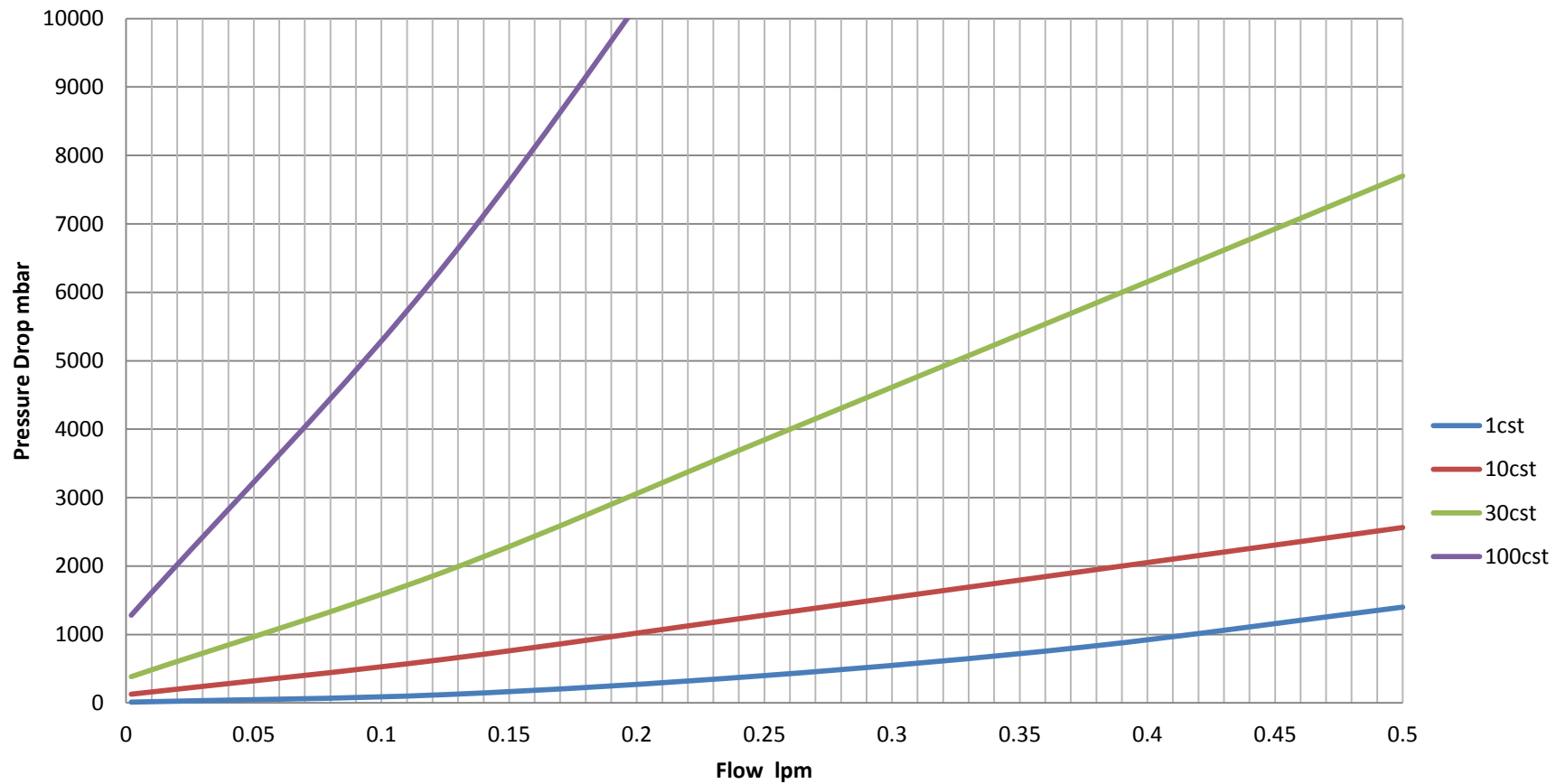


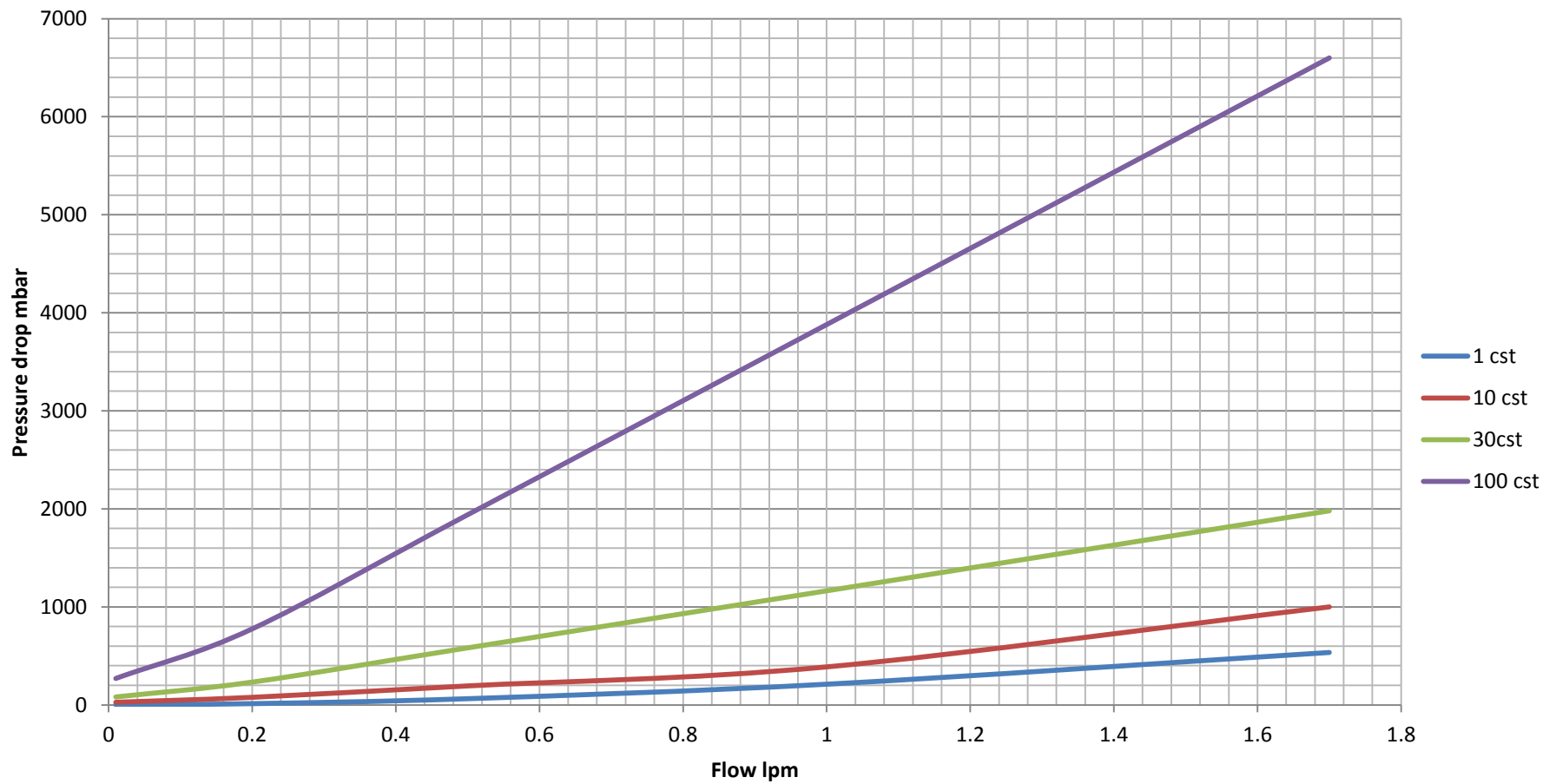
Atrato 710 Pressure Drop



The pressure drop over the Atrato increases with increasing viscosity. These graphs have to be interpreted as a guide and are based on a 1/4" ID up and downstream pipe.

The pressure drop is caused by the change of pipe ID compared with the size of the flowtube, which is 1 mm for the series 710

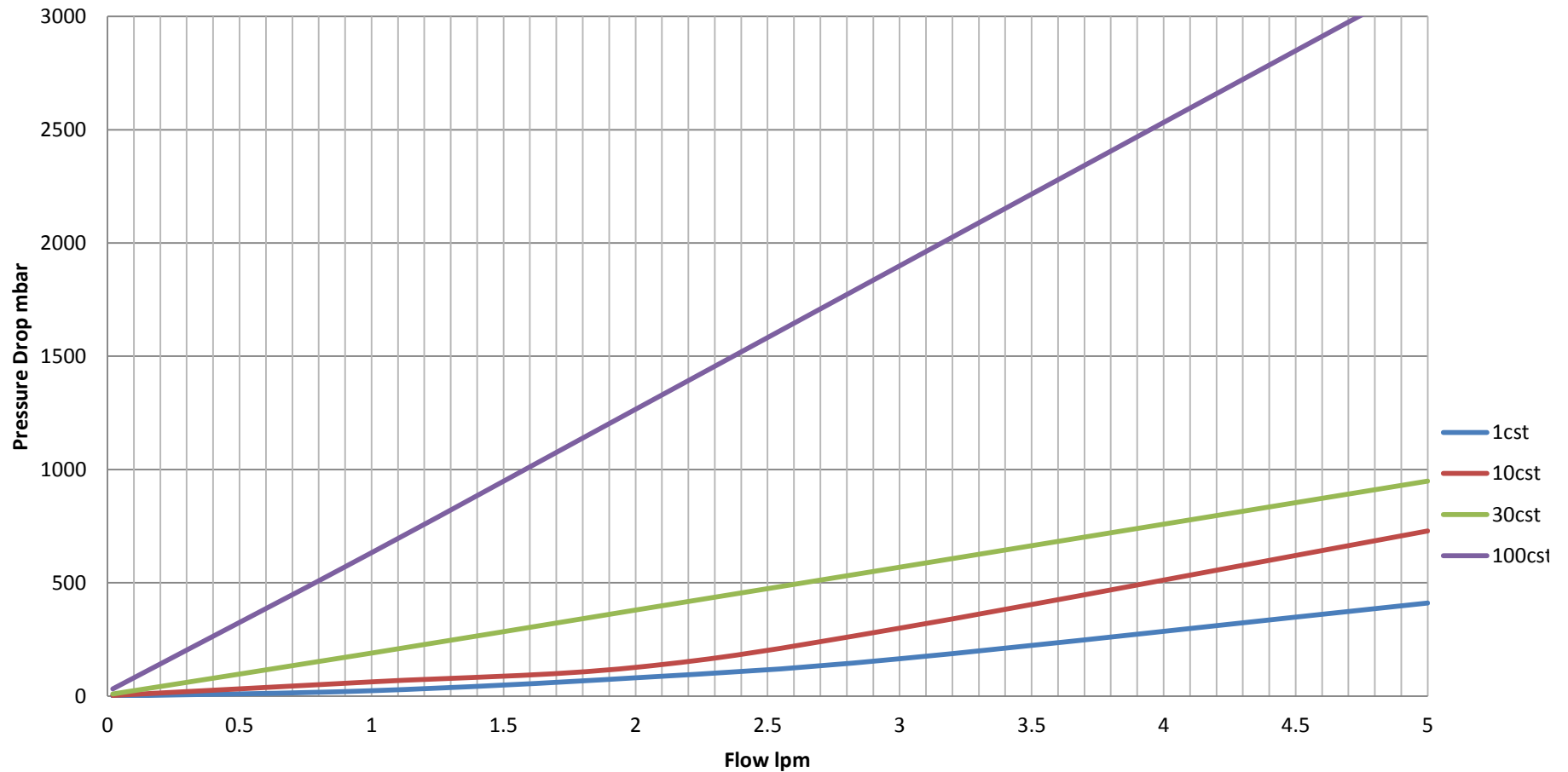
Atrato 720 Pressure drop



The pressure drop over the Atrato increases with increasing viscosity. These graphs have to be interpreted as a guide and are based on a 1/4" ID up and downstream pipe.

The pressure drop is caused by the change of pipe ID compared with the size of the flowtube, which is 2 mm for the series 720.

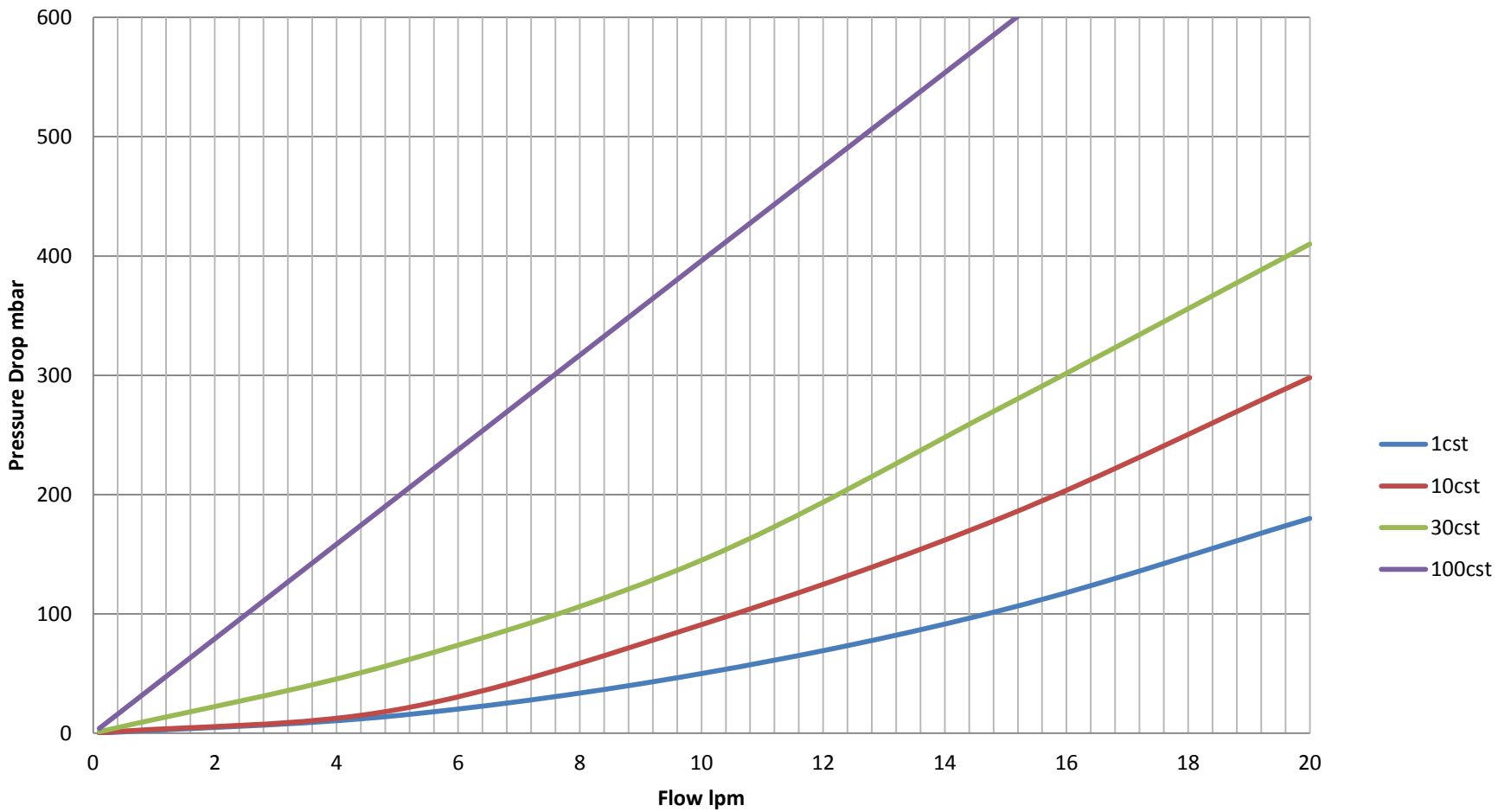
Atrato 740 Pressure Drop



The pressure drop over the Atrato increases with increasing viscosity. These graphs have to be interpreted as a guide and are based on a 1/4" ID up and downstream pipe.

The pressure drop is caused by the change of pipe ID compared with the size of the flowtube, which is 3 mm for the series 740.

Atrato 760 Pressure Drop



The pressure drop over the Atrato increases with increasing viscosity. These graphs have to be interpreted as a guide and are based on a 1/4" ID up and downstream pipe.

The pressure drop is caused by the change of pipe ID compared with the size of the flowtube, which is 6 mm for the series 760