

# TECHNICAL INFORMATION

## Flow chart for liquids

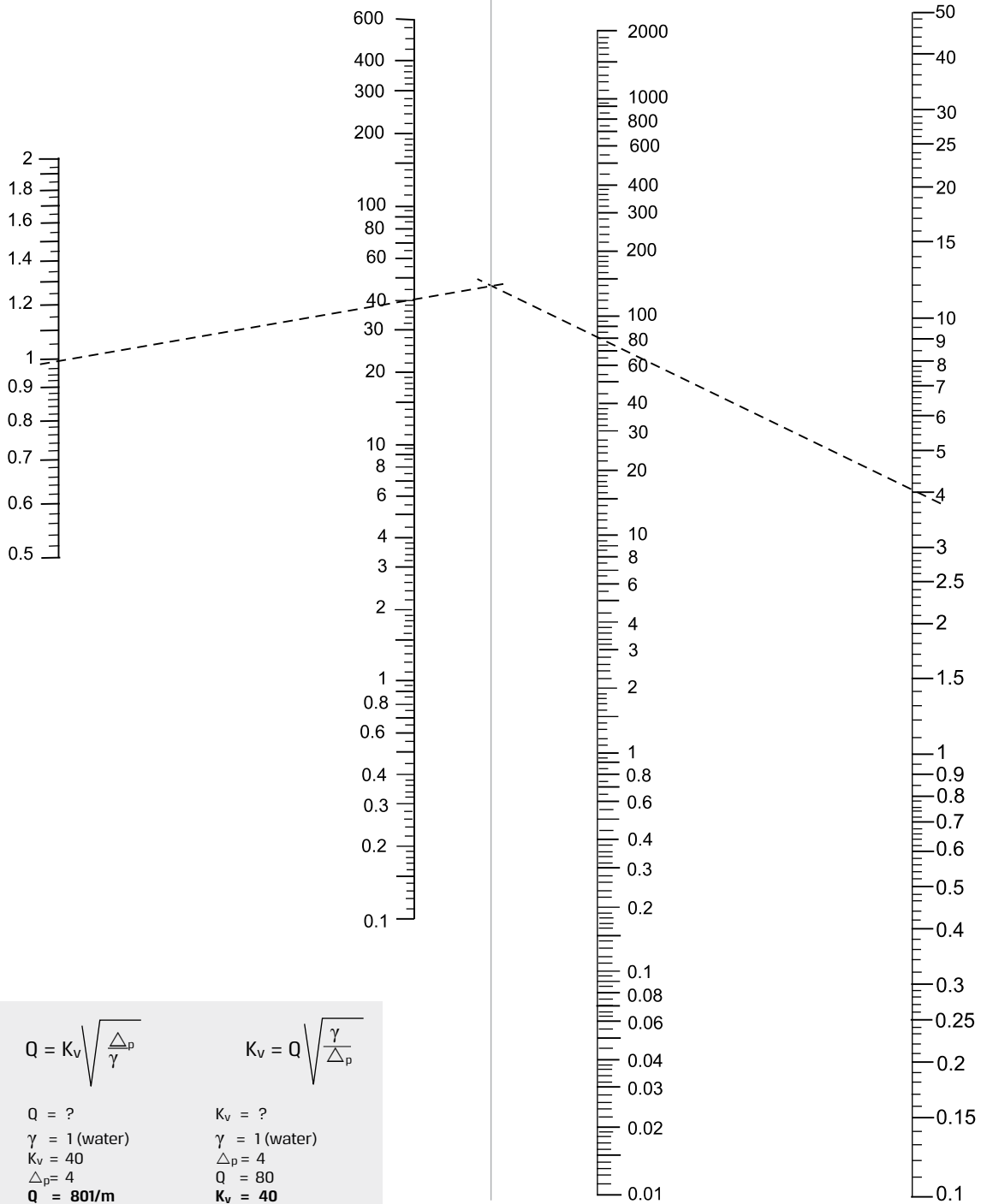
Kinematic viscosity : Max. 3° Engler

Spec. gravity  
 $\gamma$  (Kg/dm<sup>3</sup>)

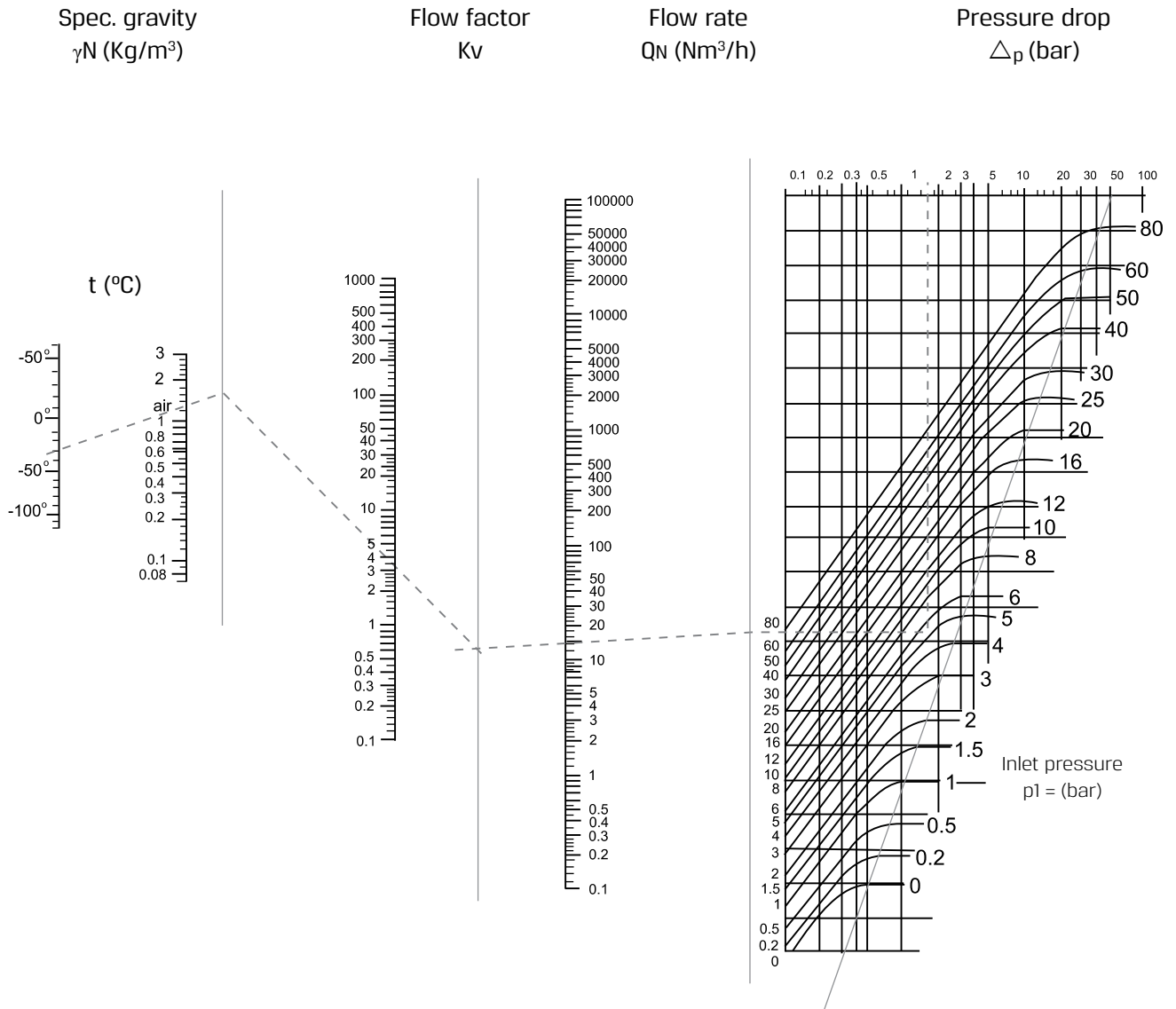
Flow factor  
Kv

Flow rate  
Q (l/min)

Pressure drop  
 $\Delta p$  (bar)



# Flow chart for gases



$Q_N = ?$	$K_v = ?$
$t = 25$	$t = 25$
$\gamma_N = 1.3$ (air)	$\gamma_N = 1.3$ (air)
$K_v = 3$	$Q_N = 12$
$p_1 = 5$	$p_1 = 5$
$\Delta p = 1.8$	$\Delta p = 1.8$
<b><math>Q_N = 12</math> Nm<sup>3</sup>/h</b>	<b><math>K_v = 3</math></b>