

COOLMANT

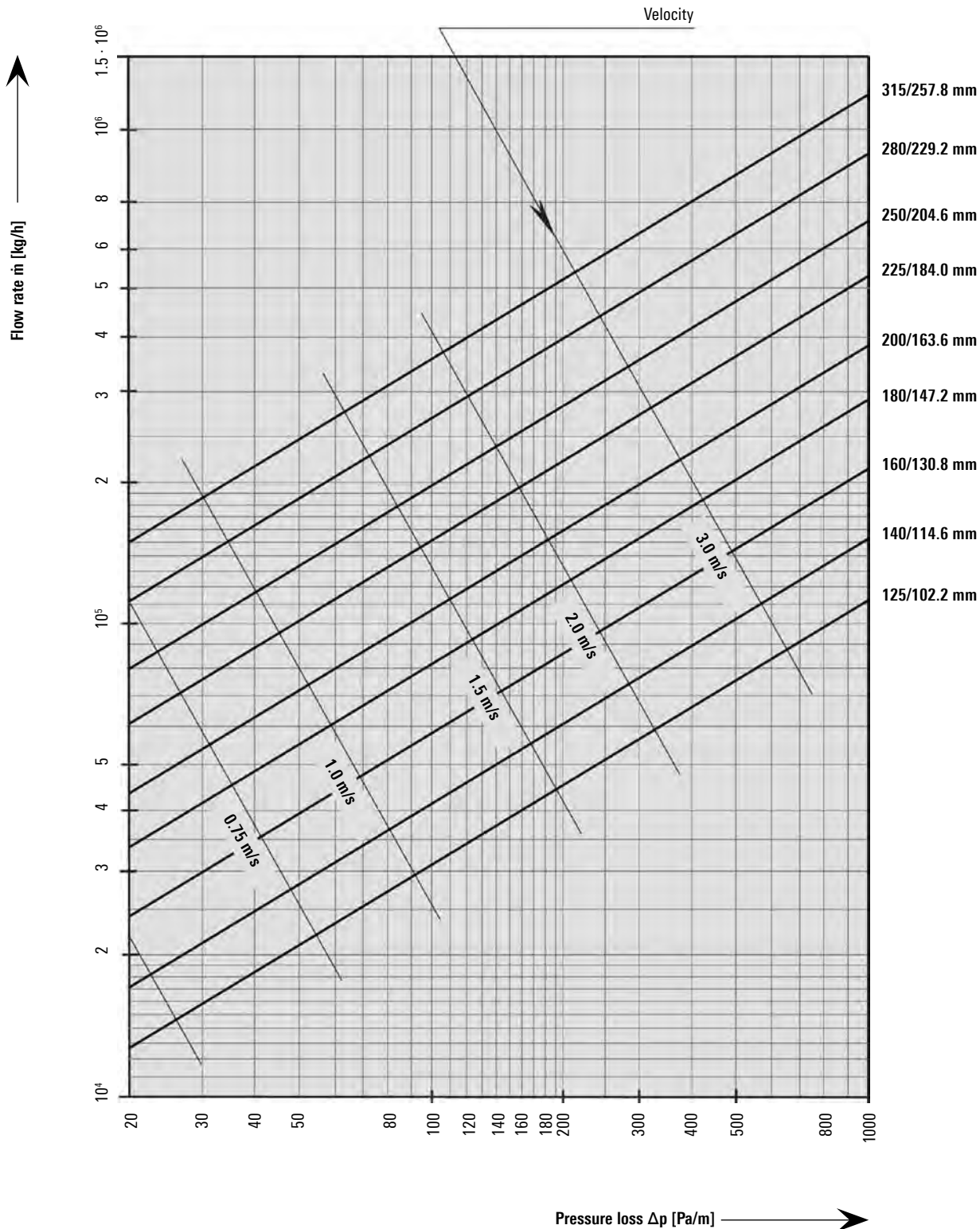
Pressure loss chart for water

Ø 125 - 315 mm / SDR 11

Water temperature 10 °C

Roughness $\epsilon = 0.01$ mm (PE100)

(1 mmWS = 9.81 Pa)



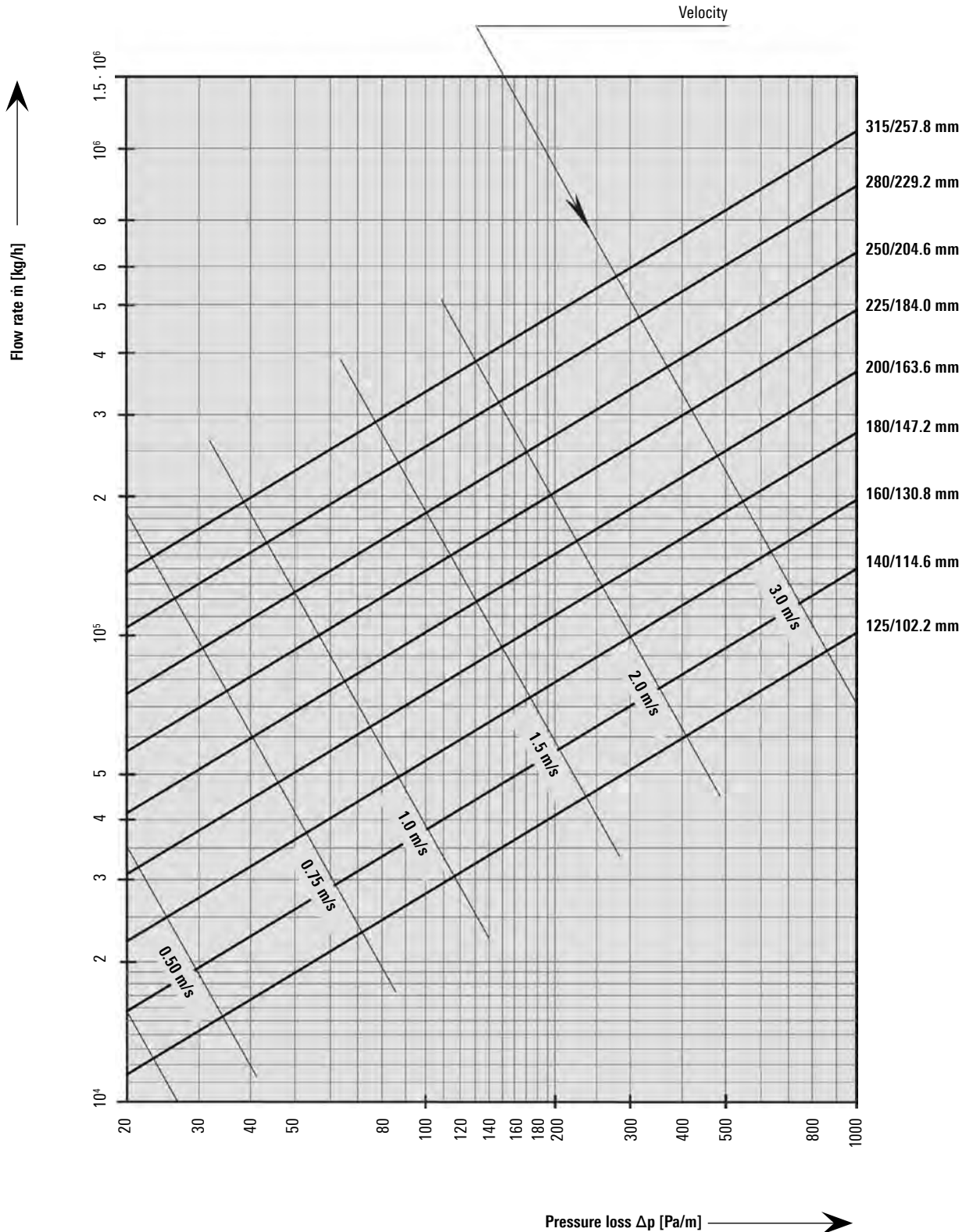
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Pressure loss chart for ethylene glycol concentration

Ø 125 - 315 mm / SDR 11

Medium temperature 10 °C
Ethylene glycol 30 % concentration

Roughness $\epsilon = 0.01$ mm (PE100)
(1 mmWS = 9.81 Pa)



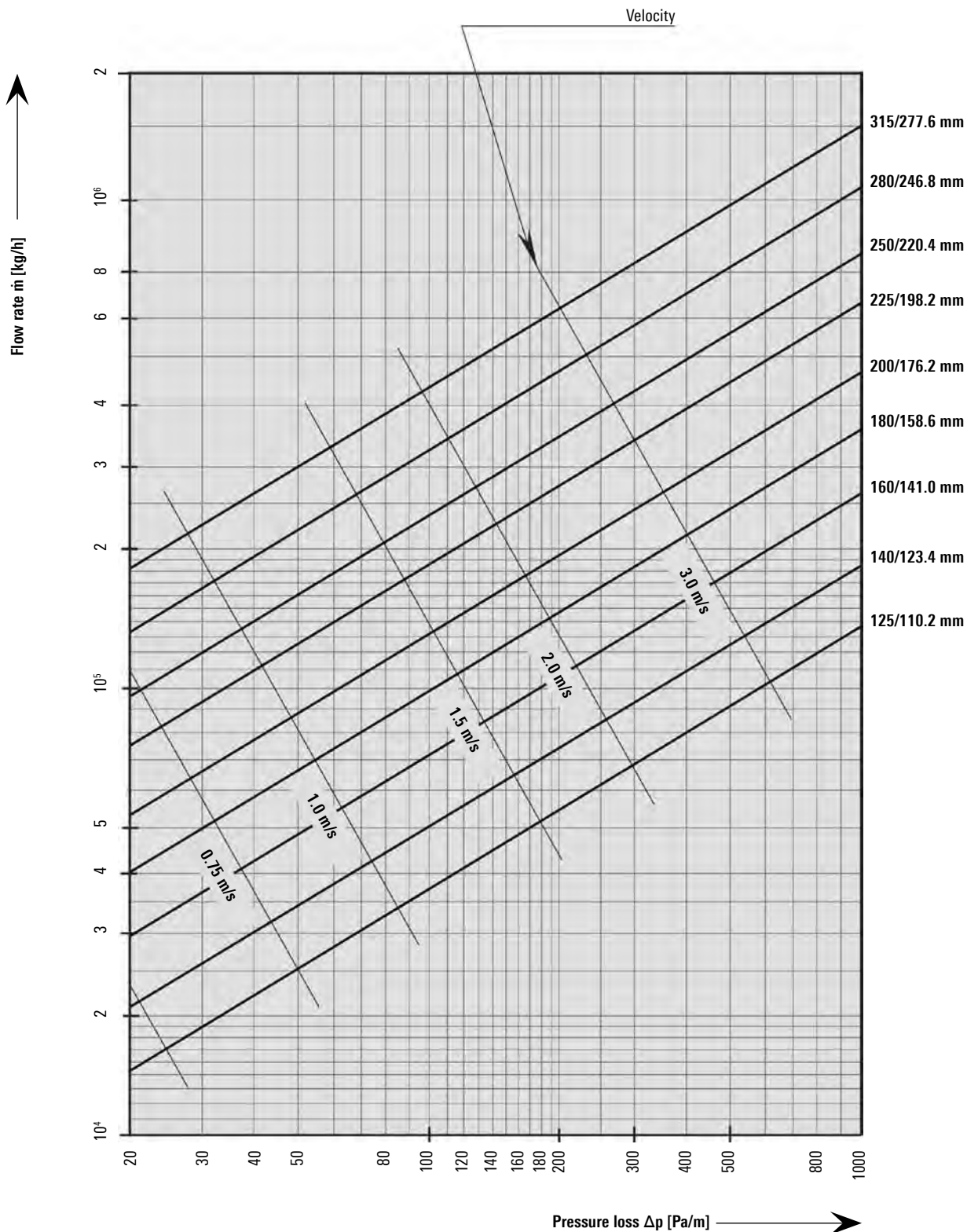
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Pressure loss chart for water

Ø 125 - 315 mm / SDR 17

Water temperature 10 °C

Roughness $\epsilon = 0.01$ mm (PE100)
(1 mmWS = 9.81 Pa)



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Pressure loss chart for ethylene glycol concentration

Ø 125 - 315 mm / SDR 17

Medium temperature 10 °C

Ethylene glycol 30 % concentration

Roughness $\epsilon = 0.01$ mm (PE100)

(1 mmWS = 9.81 Pa)

