

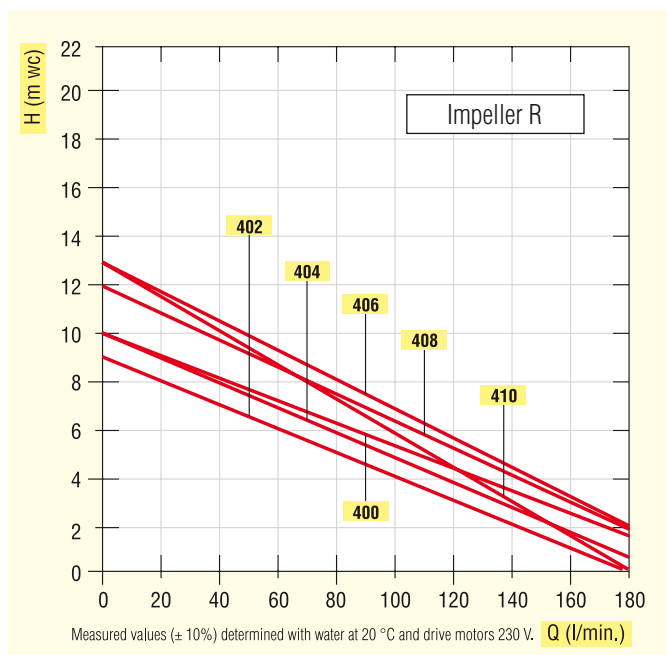
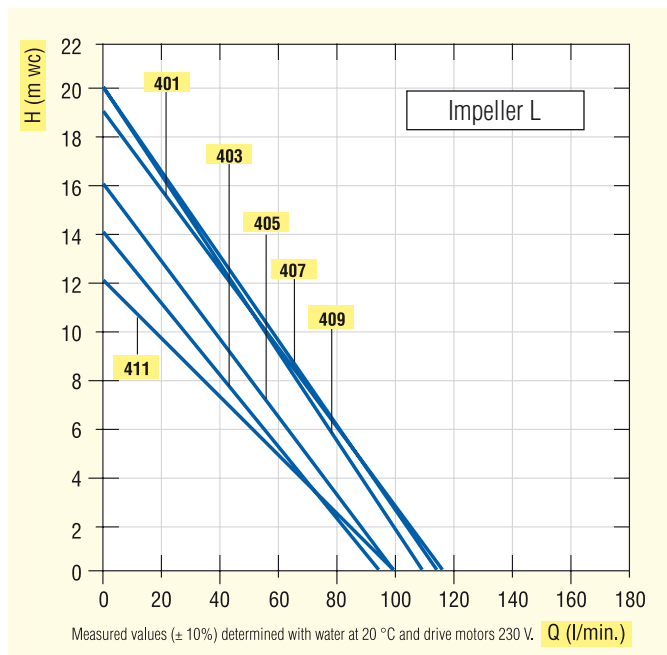
# Pump Tube SS (stainless steel)

for corrosive and neutral liquids

## Materials (coming into contact with the pumped medium)

	SS-SL	SS-MS
Housing:	Stainless steel (1.4571)	Stainless steel (1.4571)
Impeller:	ETFE	ETFE
Seals:	none	Viton®
Mechanical seal:	none	Carbon, Ceramic, Viton®, Stainless steel
Bearing:	pure Carbon	pure Carbon
Drive shaft:	Stainless steel (1.4571)	Stainless steel (1.4571)

Viton® is a registered trademark of DuPont Performance Elastomers.



Please remember that the flow rate is reduced as the **viscosity** increases. The **density** of the pumped liquid similarly affects the flow rate, though to a lesser extent.

Accessories  
hose connection  
see page 109



Illustration shows:  
pump tube SS with  
motor MA II



With selected accessories (see page 122) the pump tube also can be used for pumping cold-pressed rapeseed- and vegetable oils.



Pump tube in physiologically safe version (PU). All materials coming into contact with the pumped medium are physiologically safe. The pump tubes are mainly used in the food-, cosmetics- and pharmaceutical industry. Additional costs see price list.

Dimension C

Utilisable Length (Dimension C - 40 mm)

02

Detail dimensions see chapter 06 page 208



Suitable range of accessories  
see pages 106-122