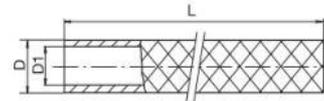


**HOSES**

**Material PVC**



Part No.	D1	D	L (m)	Colour	Working Pressure (Bar)	Burst Pressure (Bar)	Bend Radius	
P10T	10	16	30	○	17	51	65	1
P10B	10	16	30	●	17	51	65	1
P10R	10	16	30	●	17	51	65	1
P13T	13	19	30	○	15	45	85	1
P13B	13	19	30	●	15	45	85	1
P13R	13	19	30	●	15	45	85	1
P19T	19	26	30	○	10	30	125	1
P19B	19	26	30	●	10	30	125	1
P19R	19	26	30	●	10	30	125	1

**Tube:**  
Transparent soft PVC hose for low temperature water and air.

**Cover:**  
Clear, blue or red transparent soft PVC. Resistant to abrasion, ozone, and weather.

**Temperature range:**  
Working temperature: Up to +60°C (+140°F) peak up to +90°C (+194°F).  
Note: Lifetime of this hose will be substantially reduced if operating temperatures exceed +60°C (+140°F).

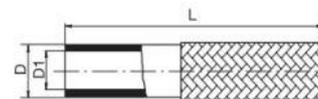
**Tolerances:**  
UNI EN ISO 1307/97 tolerances for inside diameters up to and including 25 mm.

**Reinforcement:**  
High-strength PES fiber.

**Applications:**  
Flexible hose designed for cold water for mould temperature controlling.

**On inside diameter:**  
for I.D. 5.1 up to 20 mm ± 0.80 mm. Length tolerance: ± 1%.

**Material Silicone - Steam Resistant**



Part No.	D1	D	L (m)	Colour	Working Pressure (Bar)	Burst Pressure (Bar)	Bend Radius	
S10	10	15	25	○	15	45	40	1
S10B	10	15	25	●	15	45	40	1
S10R	10	15	25	●	15	45	40	1
S13	13	19	25	○	15	45	60	1
S13B	13	19	25	●	15	45	60	1
S13R	13	19	25	●	15	45	60	1
S19	19	29	25	○	15	45	100	1
S19B	19	29	25	●	15	45	100	1
S19R	19	29	25	●	15	45	100	1

**Tube:**  
Clear Silicone Shore 60°.

**Applications:**  
Designed for water and light chemical media for mould temperature controlling.

**Temperature range:**  
Working temperature: Max +170°C / +338°F.

**Tolerances:**  
DIN 7715.

**Reinforcement:**  
Stainless steel overbraid with colour marking made of textile meta aramid. (high temperature resistant)

See explanation of symbols on page 360