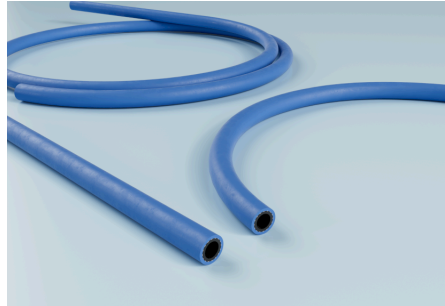
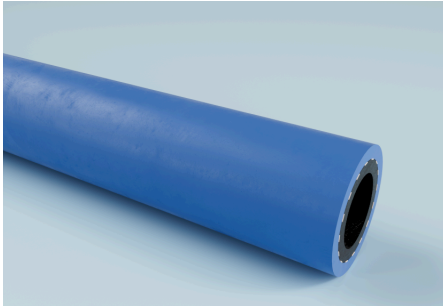


Extremely flexible cooling water hose, buckling resistant, resistant to high and low temperatures, ideal for temperature control applications in injection moulding technology. Blue construction cover.



Technical specifications

Medium

- Gas, Dust, Liquid, Solid

Areas of application

Applications

- Aluminium smelters, Coating systems, Municipal vehicles, Water hose, Hot water operation, Cooling water, Injection moulding machines, Tunnel construction

Industries

- Paper industry, Textile industry, Agricultural industry, Construction industry, Plastics industry, Mechanical engineering, Municipal technology, Cleaning machine industry, Environmental and cleaning technology, Surface technology, Automation industry, Metal industry, Mining industry

Pressure and temperature

Temperature normal range (min/max)

- -20 °C – 100 °C

Material and colour

Colour of inner tube core

- black

Colour of outer coating

- Blue

Material outer cover

- EPDM

Material inner tube

- EPDM

Durability and standards

Standards

- EN ISO 1307:2008

Durability outer cover

- Ozone-resistant, UV resistant

Design and production

Construction outer cover

- Smooth

Inserts

- textile plies

Compatibility

Type of assembly

- Clamp fitting

TEMPERFORM/BLUE

SKU: 3128

Inner diameter	Outer diameter	Working pressure at 20°C	Burst pressure	Total wall thickness	Bending radius	Max. production length	Weight	Length	Article Number
[mm]	[mm]	[bar]	[bar]	[mm]	[mm]	[m]	[kg]	[m]	
9.5	18	20	60	4.65	75	40	0.265	40	3128009001
12.7	22	20	60	4.65	100	40	0.368	40	3128013001