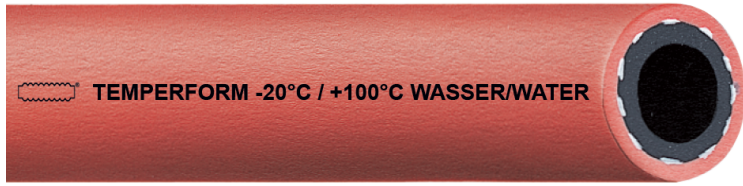



TEMPERFORM/RED



Cooling hose
for injection molding machines.

Marking:  Temperform -20°C / +100°C Wasser/Water

Norm	EN ISO 1307:2008	Color tube	Black
Working pressure at 20°C	20,0 bar	Compound cover	EPDM
Bursting pressure	60 bar	Cover	Smooth
Min. temperature	-20 °C	Color cover	Red
Max. temperature	+100 °C	Resistance cover	Ozone resistant, UV resistant
Compound tube	EPDM	Reinforcements	Textile plies
Construction tube	Extruded		

Art.-no.	Ø Inner (mm)	Wall (mm)	Ø Outer (mm)	Bending radius (mm)	Weight (kg/mtr)	Length (mtr)
3127009001	9,5	4,25	18,0	75	0,265	40
3127013001	12,7	4,65	22,0	100	0,365	40

Application: Often used in injection molding machines in the thermoplastics industry. Applied as cooling water hose for hot and cold water in, among other things, the injection molding of plastics where the injected plastic in the molds must be evenly cooled in order to obtain an optimal end result. Kink-resistant, dimensionally stable and extremely flexible hose.

Remark:

- Cutted length not possible
- Not suitable for hot water above 100°C or steam applications!

