

Melton Hot-Melt hoses



Ample Diameters and Lengths ranges standard adaptable

Stability like a norm

MELTON Due to its advanced design, Hot Melt Hoses have an ample range and high adaptability to market standards. Melton hoses are the ideal solution for Hot Melt transport with the best quality and benefit.

MELTON Hot Melt Hoses:

- Homogeneity
- Flexibility
- Interchangeability



Ample ranges of diameters and lengths:
- Ø8mm, Ø13mm, Ø16mm, Ø20mm
- Up to 26m length



Spring accessory and corrugated covers improve hose protection



Water Proof option, with specialty fittings and rubber covers, for humid atmospheres

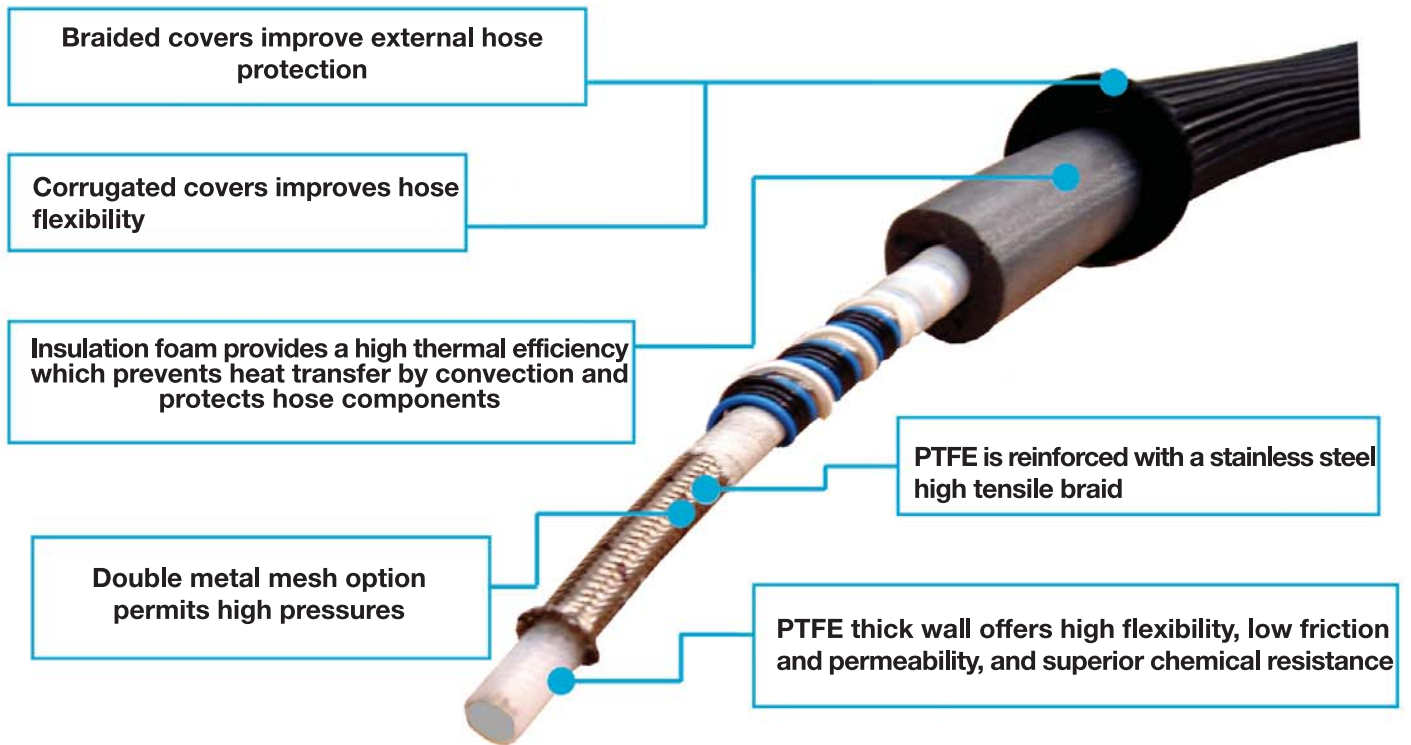


HP hoses support high power values and improve mechanical resistance



Compatible electrical connections with standard market





MELTON Hot Melt Hoses manufacturing uses standard market components that are 100% mechanically and electrically interchangeable.

MELTON Hot Melt Hoses are temperature sensed by Ni-120 or Pt-100 Rtd.

Accessories include brackets, fittings, hose protectors and corrugated and braided covers.

MELTON products comply with CE certification.

Technical Characteristics

Characteristics	Hot Melt Hoses			
Maximun Work Temperature	230°C			
Internal Diameter	Ø8	Ø13	Ø16	Ø20
Maximun Work Pressure	100 kg/cm2	100 kg/cm2	100 kg/cm2	80kg/cm2
Power Consumption	150 W/m	180 W/m	195 W/m	215 W/m
RTD	PT-100/ NI-120			
Minimum Curvature Radio	160 mm			
Voltage	200-240 VAC			



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