HOT MELT HOSES





Proven stability.

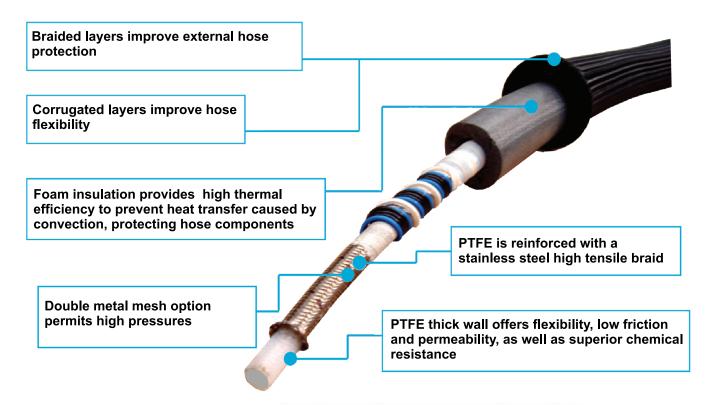
Because of new and advanced designs, Valco Melton is able to offer a larger range of hot melt hoses with improved market standard adaptability. Melton® hoses are the ideal solution for quality hot melt transport and optimal benefits.

Valco Melton's Hot Melt Hoses Offer:

- Compatible
- Flexibility
- Interchangeability
- · Versatility & dependability for all applications
- · Proven design & quality guaranteed
- Long lasting design to remain "char" free
- "Nomex" insulation for the best insulation and temperature stability in the industry



resistance.



- Valco Melton manufactures hot melt hoses using top of the line market components that are 100% mechanically and electronically interchangeable.
- Hot Melt Hoses are temperature sensored by Ni-120 or PT-100 Rtd.
- Accessories include brackets, fittings, hose protectors, corrugated and braided covers.
- Valco Melton products are CE certified.

Technical Characteristics

Characteristics	Hot Melt Hoses			
Maximum Working Temperature:	220°C			
Internal Diameter (mm):	Ø8	Ø13	Ø16	Ø20
Maximum Working Pressure (bar):	100	100	100	80
Power Consumption (W/m):	150	175	195	200
RTD:	PT-100/ NI-120/ NTC 1000/ FEKO			
Minimum Curvature Radius (180°):	160 mm			
Voltage:	200-240 VAC			



For more information, visit www.valcomelton.com or contact your local Valco Melton representative.

European Headquarters: Spain, Navarra • Tel: +34.948.321.580 • Fax: +34.948.326.584
Asian Headquarters: China, Xiamen, Fujian • Tel: +86.592.591.7854 • Fax: +86.592.591.7834
info@valcomelton.com • Serving Over 76 Countries Worldwide. • www.valcomelton.com.

World Headquarters: USA, Cincinnati, Ohio (Corporate Offices) • Tel: 513.874.6550 • Fax: 513.874.3612