SUPERVAST

OIL & GAS

Steam

For heavy duty industrial cleaning and circulation of saturated and superheated steam in heating systems in applications where the hose is exposed to oil. Used in the petrochemical, building, shipyard and chemical industry.

Advantages

- Oil resistant cover.
- Multipurpose hose. Highly flexible.
- Very high temperature resistance.
- Chemical resistant.
- Durable and safe performance. Fulfills international standards.

Technical description
Inner tube: EPDM, black, smooth.
Reinforcement: steel, braided.
Cover: CSM, red, fabric impression.
Temperature range:
Water: -40°C to +120°C, WP=60bar.
Saturated steam: +210°C/18bar.
Superheated steam: +230°C/18bar.
Electrical properties: conductive tube, R<10⁶Ω/lg.
Standard/Approval:
EN ISO 6134:2005 type 2 class B.

TREL	EBORG -	SUPERV	AST		
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	ID mm	Wall thickness	OD mm		Working pressure (steam) _{bar}	Working pressure (water) _{bar}	Bursting pressure _{bar}	Bending radius	Weight kg/m	Length ^m	Notes
19.0	±0.5	7.0	33.0	±1.0	18	60	180	190	0.77	20 - 30	
25.0	±0.5	7.0	40.0	±1.0	18	60	180	250	1.06	20	

Tolerance on length: ±1% (ISO 1307 Standard).

Lengths in bold = stock item. Other lengths = non stock (consult us for minimum quantity of order).

Branding

Red embossed branding: