



Petrovast EN ISO 6134

Steam hose



For conveying saturated or superheated steam up to 230 °C / 18 bar WP. Due to its high heat and chemical resistance the Petrovast is suitable even for high demands in oil refineries and for use in chemical and petrochemical industries. The petrovast is electrically conductive $R \leq 10^6 \Omega/m$.

Technical characteristics

DIN: EN ISO 6134:2005 Typ 2 Klasse A

Temperature range: Water: -40 °C to +120 °C
Saturated steam: +210°C
Superheated steam: +230°C

Standard Length: 40 m, up to DN 38: 20 m | other lengths on request

Colour: Black

Construction

Cover: EPDM, fabric impressed, electrically conductive, $R \leq 10^6 \Omega/m$

Reinforcement: Braided steel wire, 1-ply

Lining: EPDM, smooth, electrically conductive, $R \leq 10^6 \Omega/m$

Marking: TRELLEBORG PETROVAST EN ISO 6134 2A
STEAM 18 BAR 210 °C Inner Ø - quarter / year

Inner-Ø mm	Wall thickness mm	WP bar	BP bar	Bending radius mm	Weight/m kg	Article no.
9,5	6	60*	180	120	0,410	10264-009
13	6	60*	180	130	0,480	10264-013
16	7	60*	180	160	0,670	10264-016
19	7	60*	180	190	0,770	10264-019
25	7,5	60*	180	250	1,060	10264-025
32	8	60*	180	320	1,380	10264-032
38	8	60*	180	380	1,600	10264-038
51	9	60*	180	500	2,540	10264-051

*Technical information only valid for water.

Reliable, for sure!