



SATURVAP/PLUS 9+N

For the transport of saturated steam

Heavy duty mandrel built steam hose designed for cleaning and fire fighting service in industries and refineries. Complying with EN ISO 6134 2A (Ω) for saturated steam up to 18 bar (210 °C) with peaks of superheated steam (232 °C).

Flow medium:

Hot Water, Steam

Marking:

According to norm




Norma:

EN ISO 6134 2A (Ω)

Description:

- **Inner lining:** Black smooth IIR rubber, conductive, highly resistant against saturated steam
- **Reinforcements:** High strength spiral wire
- **Cover:** Black smooth conductive IIR rubber, resistant to heat, weather conditions and ozone; pin pricking for the evacuation of gas. Fabric impression.
- **Working pressure up to:** 18 bar
- **Nom. Burst Pressure:** >180 bar
- **Temperature:** -40 °C +210 °C

Technical data:

INDEX							
nr	mm	mm	bar ¹	bar ¹	bar ¹	aprx. mm	aprx. kg/m
-	19	33	-	-	-	-	0,80
-	25	40	-	-	-	-	1,11
-	32	48	-	-	-	-	1,47
-	38	54	-	-	-	-	1,70
-	51	69	-	-	-	-	2,60

1 - Pressure based on room temperature.

To guarantee the efficiency during the time it is necessary to drain the hose after every use (discharge the condensate).