



Steam
Hot water

A-FLUID PERLAPAL S

Properties

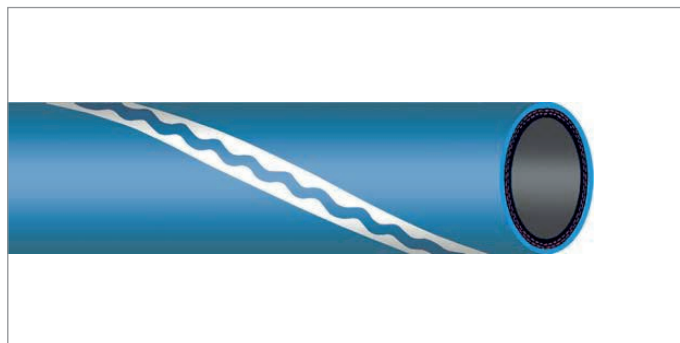
- especially designed for cleaning purposes in the food, pharmaceutical and cosmetic industry
- resistant to hot water up to +95 °C at 20 bar
- resistant to steam up to +164 °C at 6 bar
- suitable for open-end discharge only

Applications

- cleaning purposes in the food, pharmaceutical and cosmetic industry

Construction

- inner tube: CIIR, black, non-porous, smooth and homogeneous
- reinforcement: synthetic fibres
- cover: NBR, resistant to ozone, weather, UV and abrasion as well as fats and oils



Code - S8G05....

Base Material - CIIR

Operating Temperature - steam: up to 164 °C
water: up to 95 °C

Pressure - steam: 6 bar
water: 20 bar

Vacuum - n.d.

Diameter Range - 13 ÷ 50 mm

Key Feature - Reinforced

inner Ø	wall thickness	working pressure (steam)	working pressure (cold water)	bursting pressure	bending radius	weight	coil length
mm	mm	mm	bar	bar	mtH2O	mm	kg/m
13	5	6	20	60	80	0,40	40
19	6	6	20	60	115	0,60	40
25	7	6	20	60	150	0,80	40
32	7	6	20	60	195	1,20	40
38	8	6	20	60	230	1,50	40
50	8	6	20	60	300	1,90	40

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