



Rubber hose Premium Technofixx SD, EPDM suction & discharge hose for chemicals 16 bar; according to EN 12115, Ω /T



Electrically conductive suction and discharge hose for chemicals, such as acids, alkalis, esters and ketones, also resistant to hot air and water to 95 °C .

Tube: black EPDM rubber
Reinforcement: 2 braided synthetic fabrics and completely embedded galvanized steel spiral
Cover: black EPDM rubber, smooth with cloth impression
Electrically conductive: $R < 1\text{ M } \Omega$

Purple marking with text: PREMIUM TECHNOFIXX SPIRAL EN 12115 SD 16 BAR Ω /T
Imprinted text: PREMIUM TECHNOFIXX SPIRAL - EN 12115 - EPDM - SD - diam. - 16 bar - Ω /T - month/year

Working pressure: 16 bar
Temperature range: -35 °C to +95 °C, depending on medium, steam cleaning up to 130 °C (max. 30 minutes without pressure)

Connections: all safety clamp couplings in accordance with EN 14420 (threads, flanges, Eritite, Guillemin, TW, etc.)
Assembly: safety clamps or ferrules

Characteristics

Series: TECHNOFIXX SD
Type: TECHNOFIXX SD

Application

- Recommended in: Chemical

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum burst pressure	Vacuum-resistance at 20 °C	Minimum bending radius	Roll length	Weight	Article
mm	mm	mm	bar	bar	%	mm	m	kg/m	
19	6	31	16	90	90	75	40	0.65	14543293
25	6	37	16	90	90	90	40	0.8	14543294
50	8	66	16	90	90	140	40	1.85	14221524
75	8	91	16	90	90	215	40	2.6	14543298

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