



Rubber hose Premium Profixx, UPE suction & discharge hose for chemicals; according to EN 12115, Ω/T



Universal electrically conductive chemical hose for suction and discharge applications, emission free through a special isolating foil in the hose wall.
Transport hose for virtually all chemicals.

Tube: black UPE.

Reinforcement: special isolating foil, 2 braided polyamide fabrics and completely embedded galvanized steel spiral.

Cover: black EPDM rubber, smooth with cloth impression.

Blue-white marking with text: PREMIUM PROFIXX EN 12115 SD 16 BAR Ω/T

Electrically conductive $R < 1 \text{ M } \Omega$

Working pressure: 16 bar

Temperature range: $-35 \text{ }^\circ\text{C}$ to $+100 \text{ }^\circ\text{C}$, depending on medium, steam cleaning up to $130 \text{ }^\circ\text{C}$ (max. 30 minutes without pressure)

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

Assembly: safety clamps

Characteristics

Series: PROFIXX SD

Type: PROFIXX 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	90	40	0.7	14543286
25	6	37	16	90	90	100	40	0.8	14543287
38	6.5	51	16	90	90	150	40	1.3	14543289
50	8	66	16	90	90	200	40	1.85	14543290

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