

VACUUM SUCTION HOSE 2,1 MM PUR HX

1563-10



Product group 140

Inner tube Polyester, Polyurethane (PUR)

Cover Polyester, Polyurethane (PUR)

Temperature min. °C -40

Temperature max. °C +90

Media Material

Reinforcement Spring steel wire

Applications and characteristics A suction and transport hose for extremely abrasive products such as sand, stone and granules. The hose has good chemical, oil and solvent resistance, good aging properties and is anti-static <10⁹ Ohm, fire rated according to DIN 4102 B1, microbrist resistant, moisture resistant and halogen free. More sizes, lengths and food quality can be obtained on request. Wall thickness: 1.7 - 2.1 mm. Tolerably +125°C.

Other



Part No.	ID mm	OD mm	Bend rad mm	Vacuum pr Max%	Length m/coil	WP MPa	Weight kg/m
15631064	100	113	238	88	6	0,22	2,53
1563106490	100	113	238	88	20	0,22	2,53
15631080	125	138	311	87	6	0,17	3,34
1563108090	125	138	311	87	20	0,17	3,34
15631096	150	165	450	82	6	0,15	4,13
15631200	200	217	918	68	6	0,11	6,30
15631250	250	267	1300	51	6	0,09	7,91