

NOVABLAST

BLASTING HOSES



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NOVABLAST
PROFESSIONAL
BLASTING HOSES

DESCRIPTION

Blasting hose for use in sand, metal grit and foundry waste with conductive rubber compound to ensure dissipation of electrostatic charge in the hose. Abrasion values of the hose in accordance with ISO 4649: 50 mm³ wear factor.

SPECIFICATIONS

Core: Black rubber, blend of synthetic and natural rubber, abrasion resistant.
Reinforcement: High tenacity synthetic textile braid with 2-cross antistatic wire.
Top cover: Black synthetic rubber, resistant to ozone, weathering and abrasion.
Temperature range: from -30°C to +70°C.

*Other lengths available on request.

Item Number	Inner Diameter		Outer Diameter		Weight Diameter		Maximum Length		Working Pressure		Burst Pressure	
	INCH	MM	INCH	MM	KG/M	LBS/FT	FT	MM	PSI	BAR	PSI	BAR
30506000	½	13	1.06	27	0.61	0.38	131	40	175	12	525	36
30506100	¾	19	1.34	33	0.80	0.50	131	40	175	12	525	36
30507000	1	25	1.57	39	0.97	0.60	131	40	175	12	525	36
30508000	1¼	32	1.89	48	1.32	0.83	131	40	175	12	525	36
30509000	1½	38	2.13	54	1.45	0.90	131	40	175	12	525	36
30511000	2	50	2.87	74	2.20	1.34	131	40	175	12	525	36

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DESCRIPTION

Sandblasting hose for cleaning and high pressure blasting of metal, stone and concrete surfaces. Hose is made of conductive rubber compound to ensure dissipation of static electricity. Abrasion values of the hose according to ISO4649:2002: < 36 mm³ wear factor

SPECIFICATIONS

- Core: Black, smooth, antistatic SBR/NR rubber, abrasion resistant.
- Reinforcement: Synthetic textile yarn with high tensile strength.
- Top cover: Black, smooth, (wrapped surface) antistatic SBR/NR rubber, abrasion resistant.
- Temperature range: from -30°C to +70°C.

*Other lengths available on request.

Item Number	Inner Diameter		Outer Diameter		Weight Diameter		Maximum Length		Working Pressure		Burst Pressure	
	INCH	MM	INCH	MM	KG/M	LBS/FT	FT	MM	PSI	BAR	PSI	BAR
30512000	½	13	1.06	27	0.61	0.38	131	40	175	12	525	36
30502100	¾	19	1.34	33	0.80	0.50	131	40	175	12	525	36
30513000	1	25	1.57	39	0.97	0.60	131	40	175	12	525	36
30514000	1¼	32	1.89	48	1.32	0.83	131	40	175	12	525	36
30515000	1½	38	2.13	54	1.45	0.90	131	40	175	12	525	36