

INDUSTRIAL & SPECIALIST HOSE

Sandblast Hose

Abrasive blasting applications with application-matched couplings.

Sand and shotblast rubber hose - configurations

Inside diameter (mm)	Outside diameter (mm)	Working pressure (bar)	Burst pressure (bar)	Minimum bend radius (mm)	Mass (kg/m)	Standard roll length (m)
32.0	50.0	12.0	36.0	320.0	1.51	30
38.0	60.0	12.0	36.0	400.0	1.53	30

Rubber sand/shotblast hose configurations. The 32 mm and 38 mm configurations have 12 bar working pressure and 36 bar burst pressure. Select abrasive service and electrical continuity requirements for the assembly.

Sand and shotblast rubber hose - configurations - construction & conditions

Parameter	Specification
Tube	Black SBR/NR rubber
Reinforcement	High-tensile synthetic textile
Cover	SBR/NR rubber
Temperature range c	-20 / 80
Application	Sand/shotblast pressure conveyance of abrasive particles
Configuration	Sand/shotblast rubber hose
Temperature min c	-20
Temperature max c	80

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Application & quotation checklist

Medium and concentration; Inside diameter and length; Pressure or vacuum and temperature; End connections and electrical requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.