


SPEEDLOCK STANDARD BLAST HOSE (2-Ply)

	Internal Diameter		Wall - Thickness (mm)	Outside - Diameter (mm)	Weight (gm/metre)	Max. Length (metres)
	inches	mm				
	1/2"	13	7	27	600	40
	3/4"	19	7	33	650	40
	1"	25	7	39	750	40
	1-1/4"	32	8	48	1100	40
	1-1/2"	38	9	56	1450	40
	2"	50	10	70	2100	40

TECHNICAL SPECIFICATIONS:

Brand	SPEEDLOCK
Temperature Range	-35°C to +80°C
Working Pressure	174psi (12bar) - Minimum
Burst Pressure	522psi (36bar) – Minimum
Safety Factor	3.0 times - Minimum
Electrical Conductivity	Resistance R less than 10 ⁶ ohm
Tube	NR/BR rubber compound, black, smooth, anti-static and highly abrasion resistant
Tube Hardness	Approximate 65 Shore A
Abrasion Factor	Approximate 70mm ³ measured according to DIN 53516
Cover	SBR compound, black, wear and weather resistant, electrically conductive, and fabric impression
Standard	ISO 3861
Bending Radius	8 to 10 times internal diameter of hose, depending on size

Important Notes :

- Other non-standard sizes and lengths, or 4-ply blast hoses only available on indent basis.
- Bulk Order based on “house-brand” available on requests – minimum order quantity of 100rolls of 40m length.

Note : Product data contained in this catalogue is to be used for reference purposes only.
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 Before using this Product, read all Instructions, Literatures, Specifications, Labels and Warnings either send with or affixed to the Product.