

SAND BLAST HOSE SHOT BLAST HOSE



Structure:

- Inner Tube - Abrasion Resistant Conductive special Natural Rubber
- Reinforcement - High tensile synthetic plies with copper wire for grounding
- Outer Cover - Abrasion and heat resistant special natural rubber

Applications:

short and sand blasting applications for cleaning metal surfaces, Casting, etching glass, where abrasive materials are conveyed at high velocity with electrical conductivity.

Temperature range:

-40°C to +70°C

Standards

IS 5894 : 1980

Type I and Type II

int mm	out mm	W.P Kg/cm ²	B.P. Kg/cm ²	mm	in.Hg
20.0	38.6	7.0	35	203.2	15.0
25.0	45.1	7.0	35	304.0	5.0
31.5	52.7	7.0	35	304.0	5.0
38.0	58.5	7.0	35	457.2	5.0
50.0	71.8	7.0	35	508.0	5.0



Dunlop - Sand Blasting

int mm	out mm	Type - I W.P Kg/cm ²	Type - II W.P Kg/cm ²
25	44	7	10
32	48	7	10
38	57	7	10
50	70	7	10
63	86	7	10
75	99	7	10



Indo - Maksson Sand Blast

int mm	out mm	W.P - bar	B.P. - bar	int mm	out mm
20	34	12	36	12.5	24
25	40	12	36	20	35
31	48	12	36	25	41
38	54	12	36	31	47
50	72	12	36	38	58
				50	70
				W.P - bar	B.P. - bar
				7	35
				7	35
				7	35
				7	35
				7	35

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