

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
20	34	12	36
25	40	12	36
31	48	12	36
38	54	12	36
50	72	12	36

int mm	out mm	W.P - bar	B.P. - bar
12.5	24	7	35
20	35	7	35
25	41	7	35
31	47	7	35
38	58	7	35
50	70	7	35

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