



## BLASTALL SANDBLAST

according ISO 3861:2005

### APPLICATION :

- Heavy-duty hose for sandblasting and transfer applications in shipyards, construction, steel mills or other high demanding service.
- The rubber tube provides a great resistance to sand and other abrasive materials and dissipates static electrical charge for operator safety.
- Kink resistant

### TEMPERATURE RANGE :

- -40°C to +70°C
- -40°F to +158°F

### BURST PRESSURE:

- 3:1

### MATERIAL TUBE :

- Black NR/SBR rubber compound
- High abrasion resistance: 50mm<sup>3</sup> according ISO 4649:2010
- Electrically conductive R < 2x10<sup>3</sup> Ω

### REINFORCEMENTS :

- Multiple high tensile spiral-plied textile cords

### MATERIAL COVER :

- Smooth SBR/NR rubber compound, black, electrically conductive R < 2x10<sup>3</sup> Ω
- Wrapped finish impression
- Abrasion, weather & ozone resistant

### BRANDING:

- White longitudinal Mylar stripe : GOODALL BLASTALL - SANDBLAST 10 BAR – 150 PSI
- Embossed strip : GOODALL BLASTALL – 150PSI (10BAR)

### STANDARD LENGTHS:

- 30,5 or 61 meter
- 100 or 200ft

### BLASTALL SANDBLAST

ID		OD		maximum working pressure		minimum burst pressure		minimum bend radius		weight	
mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	kg/m	lb./ft.
19	3/4"	38,0	1,50	10,0	150	30	450	190	7,5	1,03	0,69
25,4	1"	48,0	1,89	10,0	150	30	450	254	10,0	1,53	1,03
32	1 1/4"	55,0	2,17	10,0	150	30	450	320	12,6	1,86	1,28
38	1 1/2"	60,0	2,36	10,0	150	30	450	380	15,0	2,03	1,36
50,8	2"	73,0	2,87	10,0	150	30	450	510	20,0	2,47	1,66

Size tolerances according ISO1307

All data at 68°F/20°C