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**Drill cutting suction 5 bar (75 psi) - Corrugated**

**Tube:** red NR - abrasion resistant.

**Reinforcement:** high tensile textile cords with embedded steel helix wire - antistatic wire.

**Cover:** black conductive SBR/NR - abrasion and ozone resistant.

**Application:** bulk material suction and delivery. Specially designed for drill cutting suction in mobile drilling rigs. Corrugated construction for maximum flexibility.

**Constant operation:** -30 °C +80 °C (-22 °F +176 °F)

↔		↔		↻		↻		⤵		⌘		⌚	
mm	in	mm	in	bar	psi	bar	psi	mm	in	%	kg/m	lb/ft	
51,0	2"	63,00	2,48	5	75	15	225	127,0	5,00	100	1,190	0,80	
63,0	2 1/2"	77,00	3,03	5	75	15	225	157,0	6,18	90	1,860	1,26	
76,0	3"	92,00	3,62	5	75	15	225	190,0	7,48	90	2,560	1,73	
102,0	4"	119,00	4,69	5	75	15	225	255,0	10,04	90	3,580	2,41	
115,0	4 1/2"	129,00	5,08	5	75	15	225	287,0	11,30	90	4,070	2,74	
127,0	5"	144,00	5,55	5	75	15	225	318,0	12,52	80	4,710	3,17	
152,0	6"	166,00	6,54	5	75	15	225	380,0	14,96	80	5,580	3,76	

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**Industrial vacuum 10 bar (150 psi) - Corrugated**

**Tube:** red NR - abrasion resistant.

**Reinforcement:** high tensile textile cords with embedded steel helix wire - antistatic wire.

**Cover:** black conductive SBR/NR - abrasion and ozone resistant.

**Application:** bulk material suction and delivery in heavy duty applications.

Specially designed for sewer and waste suction vehicles, industrial vacuum, drill cuttings suction in mobile drilling rigs. Corrugated construction for maximum flexibility.

**Constant operation:** -40 °C +80 °C (-40 °F +176 °F)

↔		↔		↻		↻		⤵		⌘		⌚	
mm	in	mm	in	bar	psi	bar	psi	mm	in	%	kg/m	lb/ft	
51,0	2"	72,00	2,83	10	150	30	450	153,0	6,02	100	2,100	1,42	
76,0	3"	98,00	3,86	10	150	30	450	228,0	8,98	100	3,460	2,33	
102,0	4"	125,00	4,92	10	150	30	450	408,0	16,06	100	4,890	3,29	
127,0	5"	151,00	5,94	10	150	30	450	508,0	20,00	100	6,220	4,19	
152,0	6"	177,00	6,97	10	150	30	450	608,0	23,94	100	7,340	4,94	
203,0	8"	233,00	9,17	10	150	30	450	812,0	31,97	100	12,850	8,64	
254,0	10"	286,00	11,26	10	150	30	450	1016,0	40,00	100	18,970	12,75	