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**General purpose S&D 10 bar (150 psi) - FRAS exceeds AS 2660/C****Tube:** black conductive SBR/NR.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black conductive SBR - abrasion, ozone and fire resistant.**Application:** water and stone dust suction and delivery. Also suitable for methane drainage/extraction in underground coal mines.**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"	62,00	2,44	10	150	40	600	204,0	8,03	100	1,310	0,89
76,0	3"	89,00	3,50	10	150	40	600	304,0	11,97	90	2,690	1,81
102,0	4"	116,00	4,57	10	150	40	600	408,0	16,06	90	4,080	2,75
152,0	6"	170,00	6,69	10	150	40	600	760,0	29,92	80	7,350	4,94

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**General purpose delivery & light suction 27 bar (400 psi) - Crush resistant - FRAS exceeds AS 2660/B****Tube:** black conductive SBR/NR.**Reinforcement:** high tensile textile braids.**Cover:** black conductive SBR - abrasion, ozone and fire resistant.**Application:** air and water delivery-light suction. Special heavy wall braided construction for vacuum, crush and kink resistance. Ideal for methane drainage/extraction in underground coal mines. Vacuum resistance 60%.**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"	73,00	2,87	27	400	81	1200			60	2,450	1,65