

↔		↔		⊕		⌒		⌘		■	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
51	2	61	2,40	10	150	204	8,00	100	1,190	0,800	
76	3	88	3,46	10	150	304	12,00	90	2,260	1,520	
102	4	116	4,57	10	150	408	16,00	90	3,490	2,350	
152	6	170	6,69	10	150	760	30,00	80	6,620	4,450	

NA	LA	NEU	EMEA	SA	AP	AU
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225AA

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

Use: Water and stone dust suction and delivery.

Also suitable for methane drainage/extraction in underground coal mines

Safety factor: 4:1

Temperature: -30 °C +80 °C (-22 °F +176 °F)

↔		↔		⊕		⌒		⌘		■	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
51	2	73	2,87	27	400			60	2,350	1,580	

NA	LA	NEU	EMEA	SA	AP	AU
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245AA

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

Use: 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%

Safety factor: 3:1

Temperature: -30 °C +80 °C (-22 °F +176 °F)