

↔		↔		Ⓢ		⤴		Ⓢ		Ⓢ	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
5	3/16	12	0,47	12	180	50	2,00		0,140	0,095	
10	3/8	19	0,75	12	180	100	4,00		0,290	0,195	
NA		LA		NEU		EMEA		SA		AP AU	



071AE
Oxygen welding 12 bar (180 psi)
AS 1335

Tube: Black SBR
Reinforcement: High tensile textile cords
Cover: Blue SBR/EPDM - abrasion and ozone resistant
Use: Oxygen welding
Safety factor: 3:1
Temperature: -25 °C +80 °C (-13 °F +176 °F)

↔		↔		Ⓢ		⤴		Ⓢ		Ⓢ	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
5	3/16	12	0,47	12	180	50	2,00		0,140	0,095	
NA		LA		NEU		EMEA		SA		AP AU	



071AH
Acetylene welding 12 bar (180 psi)
AS 1335

Tube: Black SBR
Reinforcement: High tensile textile cords
Cover: Red SBR/EPDM - abrasion and ozone resistant
Use: Acetylene welding
Safety factor: 3:1
Temperature: -25 °C +80 °C (-13 °F +176 °F)

↔		↔		Ⓢ		⤴		Ⓢ		Ⓢ	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
5	3/16	12	0,47	12	180	50	2,00		0,140	0,095	
NA		LA		NEU		EMEA		SA		AP AU	



071AI
LPG welding 12 bar (180 psi)
AS 1335

Tube: Black NBR
Reinforcement: High tensile textile cords
Cover: Orange SBR/EPDM - abrasion and ozone resistant
Use: LPG-natural gas
Safety factor: 4:1
Temperature: -20 °C +65 °C (-4 °F +149 °F)

↔		↔		Ⓢ		⤴		Ⓢ		Ⓢ	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
5	3/16	12	0,47	12	180	50	2,00		0,280	0,190	
NA		LA		NEU		EMEA		SA		AP AU	



071EH
Oxygen/acetylene twin welding 12 bar (180 psi)
AS 1335

Tube: Black SBR
Reinforcement: High tensile textile cords
Cover: Blue, red SBR/EPDM - abrasion and ozone resistant
Use: Oxygen/Acetylene twin welding
Safety factor: 3:1
Temperature: -25 °C +80 °C (-13 °F +176 °F)

↔		↔		Ⓢ		⤴		Ⓢ		Ⓢ	
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft	
5	3/16	12	0,47	12	180	50	2,00		0,280	0,190	
NA		LA		NEU		EMEA		SA		AP AU	



071EI
Oxygen/LPG twin welding 12 bar (180 psi)
AS 1335

Tube: Black SBR
Reinforcement: High tensile textile cords
Cover: Blue, orange SBR/EPDM - abrasion and ozone resistant
Use: Oxygen/LPG twin welding
Safety factor: 4:1
Temperature: -20 °C +65 °C (-4 °F +149 °F)