



BIPRESS EN ISO 3821 B-R/L 20

According to EN ISO 3821

A dual line hose designed for Welding Gas equipment, cutting and allied processes.

Hose Construction

Tube: Black, smooth SBR rubber compound, resistant to Welding Gases

Reinforcement: Synthetic textile yarns

Cover: Red and blue, ageing and abrasion-resistant, smooth SBR/EPDM rubber compound

Temperature Range

-25 °C (-13 °F) to +80 °C (+176 °F)








- For welding in industrial and domestic application
- Colored cover following specs indication: Red for Acetylene and Blue for Oxygen
- Exceeds the standard on backfire test
- Excellent flexibility
- Burst Pressure Value 3:1

Tolerances

According to EN ISO 3821

Refer to Technical Handbook on page TH34

D - Gas

Part Number			 Working Pressure			 Weight	 min. Bend Radius	in Stock
	I.D. (mm)	O.D. (mm)	MPa	psi	bar			
IH30401107/40	6.3+6.3	13	2.0	300.0	20	0.29	–	Y
IH30401106/40	6.3+9	16	2.0	300.0	20	0.43	–	Y
IH30401108/100	8+8	15	2.0	300.0	20	0.34	–	Y
IH30401111/40	9+9	16	2.0	300.0	20	0.38	–	Y
IH30401112/100	10+10	17	2.0	300.0	20	0.46	–	N

IMPORTANT!

Welding applications can be hazardous. Please take all the necessary safety precautions.

RUBBER HOSE – EN 559 – 2 MPa (20 bar) – I.D. MADE IN ITALY (Year with traceability code)



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