



AUTOGENE EN ISO 3821 NR/L 20 (Red)

Designed for delivery of welding and allied process gases.

Hose constructon

Tube: Black, smooth SBR rubber compound, resistant to Welding Gases and not suitable for LPG, good resistance to ignition

Reinforcement: Synthetic textile yarns

Cover: Smooth (/L) or ribbed (/R), red (NR) or blue (NB), SBR/EPDM rubber compound resistant to abrasion, ageing, hot surfaces and incandescent particles

Temperature range

-25 °C ÷ +80 °C



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

According to

EN ISO 3821

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	Min R mm
IH30412803/40	6.3	13.3	20	60	0.15	40
IH30412914/100	8	15	20	60	0.17	40
IH30412716/40	9	16	20	60	0.19	45
IH30412716/100	9	16	20	60	0.19	45
IH30413221/40	10	17	20	60	0.20	50
IH30413221/100	10	17	20	60	0.20	50

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Catalogues:

Ducting hoses
 Industrial hoses
 Fittings
 Safety couplings
 Chemical resistance table ducting hoses
 Chemical resistance table hoses