

TAURUS GAS HOSES

Description

Gas hoses are transporting agents for various gases from a regulated gas source to gas equipment. TAURUS gas hoses are high-quality items with a flame retardant, polyester yarn reinforced EPDM outer cover resistant to welding sparks and flames. It is weatherproof, can be used indoors as well as outdoors and will support pressures up to 20 bar. The inner black rubber lining for oxygen and acetylene gas is manufactured from the SBR compound whilst that for LPG is from the NBR compound. TAURUS gas hoses can be used safely for cutting, welding, brazing and heating applications.

OXYGEN / ACETYLENE / LPG HOSE SPECIFICATION (BS EN ISO 3821)

DESCRIPTION	VALUE

Hose internal diameter	8 mm
Rating	Normal duty
Maximum operating pressure	2 MPa
Proof pressure	4 MPa
Maximum burst pressure	6 MPa
Working temperature range	-30°C to +60°C
Tube material (LPG)	NBR
Tube material (oxygen / acetylene)	SBR
Cover material	EPDM
Hose reinforcement	Polyester textile yarn

8MM HOSE

PRODUCT CODE	INNER HOSE DIAMETER	GAS	PRESSURE

GW90150



8mm OXYGEN 20MPa

GW90050



8mm ACETYLENE 20MPa

GW90200



8mm LPG 20MPa

GW90250



8mm	LPG / PROPANE – EPDM	20MPa

VAGT812PVC



8mm	AIR / ARGON	800KPa	

6MM HOSE

PRODUCT CODE	INNER HOSE DIAMETER	GAS	PRESSURE

GW90140



6mm OXYGEN 20MPa

GW90040



6mm ACETYLENE 20MPa

VAGT811PVC



6mm AIR / ARGON 800KPa

Product Category

1. Gas Hose and Fittings
2. Gas Equipment

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