



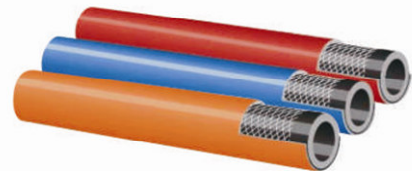
PRODUCT INFORMATION

SINGLE LINE BULK UNFITTED HOSE

DESCRIPTION

EPDM hose on 50mtr coils. These hoses are CE approved and meet the requirements of EN 559 and ISO 3821: 2010.

- B** = oxygen
- R** = acetylene
- PRP** = propane



FURTHER INFORMATION

The Weldability range of unfitted gas cutting and welding hose is diverse and includes hoses for oxygen, acetylene and propane in 6mm, 8mm and 10mm bore sizes.

The hose should be cut to the required length, and secured onto a hose tail of the relevant diameter, which has been passed through a hose nut of the required size. The hose should be secured with the use of an 'o'-clip.

Flame trap hose check valves are typically connected to gas hose to act as an additional line of defence in the event of a flashback occurring. However, there is no substitute for a flashback arrestor.

NOTES

Weldability also stock a range of fitted hose lengths, which serve as complete, ready-made gas-hose solutions and remove the need for time-consuming hose nut, tail and hose check valve fitting. These are available under part numbers BW10001038BFT – BW800538RFT.

A range of fitted hose sets (oxygen and fuel gas) are available under part numbers BZ60514SETFT – BZ102038SETFT.

TECHNICAL SPECIFICATIONS

To create a complete, safe and efficient gas line, you will need to attach the necessary hose fittings to the cut hose length. Remember, oxygen fittings have right-hand threads, fuel gas fittings have left-hand threads.

ARTICLES & ACCESSORIES

Part Number	Product Description
BW600 B	6mm Hose (50m coil) Oxygen
BW600 R	6mm Hose (50m coil) Acetylene
BW600 PRP	6mm Hose (50m coil) Propane
BW800 B	8mm Hose (50m coil) Oxygen
BW800 R	8mm Hose (50m coil) Acetylene

Part Number	Product Description
BW800 PRP	8mm Hose (50m coil) Propane
BW1000 B	10mm Hose (50m coil) Oxygen
BW1000 R	10mm Hose (50m coil) Acetylene
BW1000 PRP	10mm Hose (50m coil) Propane

For further information, contact Weldability | Sif technical support on **0870 330 7757** or email service@weldability-sif.com



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