

PRODUCT INFORMATION

Hi-Flow Hoses

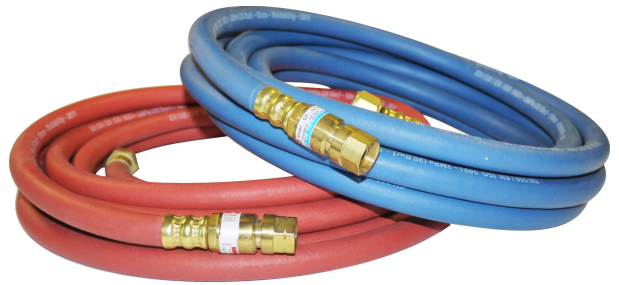
ISO 3821:2012

SUMMARY

Hi-flow hoses are manufactured with 10mm EPDM hose, fitted with a 3/8" BSP nut and tail at one end and fitted inline FBA at the other.

TARGET APPLICATIONS

Hi-flow hoses are ideal for use in shipbuilding, demolition, metal reclamation, steel fabrication, lead burning, brazing and pre-heating, where gas cutting pressures are at their highest and the largest size cutting nozzles are being used.



FURTHER INFORMATION

Available in either 10m or 20m lengths for Oxygen, Acetylene or Propane and made from EPDM compound for high abrasion and weather resistance.

Hose fittings are secured by high compression clips and the inclusion of torch end FBA's eliminate damage to the hose after a flashback in the torch, which ensures maximum hose life is obtained.

ARTICLES & ACCESSORIES

Part Number	Product Description
BW10001038BFBA	10mm 10m 3/8" Oxygen Hi-Flow Hose
BW10001038PFBA	10mm 10m 3/8" Propane Hi-Flow Hose
BW10001038RFBA	10mm 10m 3/8" Acetylene Hi-Flow Hose
BW10002038BFBA	10mm 20m 3/8" Oxygen Hi-Flow Hose
BW10002038PFBA	10mm 20m 3/8" Propane Hi-Flow Hose
BW10002038RFBA	10mm 20m 3/8" Acetylene Hi-Flow Hose

TECHNICAL SPECIFICATION

Length	10m or 20m
FBA	Inline Non-resettable
Fitting	3/8" BSP
Material	EPDM (Ethylene Propylene Diene Monomer) Compound

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