



PRODUCT INFORMATION

Resettable Flashback Arrestors

AU2001
AU2002

SUMMARY

Our resettable flashback arrestors are designed to be fitted to regulator outlets in Oxy/Fuel gas welding and cutting processes to prevent flashbacks which can cause cylinder explosions and gas equipment damage.



TARGET APPLICATIONS

Oxy/Fuel gas welding and cutting applications.
Fuel FBA is designed for use with both Acetylene and Propane.



FURTHER INFORMATION

Our FBAs incorporate a combination of a pressure-sensitive cut-off valve, a sintered element and a pressure relief valve to effectively halt and quench a flashback and return the unit to a safe state. These valves will not operate as a consequence of external heat.

Engineered to offer the highest possible level of repeated flashbacks these FBAs will withstand a series of flashbacks.

Oxygen is fitted with a 3/8" BSP RH fitting, the Fuel Gas is fitted with a 3/8" BSP LH fitting.

ARTICLES & ACCESSORIES

Part Number	Product Description
AU2001	OXYGEN RESETTABLE FBA
AU2002	FUEL GAS RESETTABLE FBA

TECHNICAL SPECIFICATION

Max. Inlet Pressure	Oxygen 10 bar
	Acetylene 1.5 bar
Rated flow at max inlet	Oxygen - 10 bar - 39M ³ /h – 1378 Ft ³ /h
	Acetylene – 1.5 bar – 15M ³ /h – 500 Ft ³ /h

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