FLASHBACK ARRESTOR/GAS REGULATOR

FOX UK

SCOPE:

Flashback Arrestors are used to protect gas cylinders and pipeline outlet points (hoses and any equipment) against dangerous reverse gas flow and flashbacks.

KEY FEATURES:

- Designed and manufactured to fully comply with **EN 730-1-2002**
- For both upstream and downstream flashback prevention
- Flashback arrestors are made of **solid brass** for long life.
- Installed between the hose and the torch.
- Safety elements are flame arrestor, contamination filter, non-return valve and flame trap
- **Torch-mounted** flashback arrestors are most important because their location is ideal for preventing reverse flow flashbacks into the hoses.
- **Regulator-mounted** flashback arrestors are typically larger and gave a higher flow capacity than torch types because the sintered element has more surface area, allowing more flow.

DISPLAY:



DATA SHEET

FLASHBACK ARRESTOR (ISO 9001)			
GAS	OXYGEN	ACETYLENE	LPG/PROPANE
MODEL NO.	288 SERIES	288 SERIES	188 SERIES
MAX INLET PRESSURE	15 BAR	1.5 BAR	1.5 BAR
MAX FLOW	7000 LT/HR	2600 LT/HR	2600 LT/HR
MOUNTING TYPE	REGULATOR MOUNTED	REGULATOR MOUNTED	TORCH MOUNTED
STANDARD	EN 730-1-2002		
MATERIAL	BRASS		
COUNTRY OF ORIGIN	KOREA		

STANDARD

EN 730-1-2002

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