

Torch Flashback Arrestor Set

This flashback arrestor set prevents reverse gas flow and stops flashbacks in welding and cutting systems. It is constructed from durable brass and includes check valves and flame arrestor elements for safety.



Product Overview

Essential Safety for Welding Systems

This flashback arrestor set is engineered to provide critical safety for oxy-acetylene welding and cutting operations. By preventing the reverse flow of gases and extinguishing flashback flames, these units protect your equipment and gas cylinders from catastrophic failure. Constructed from durable brass with integrated check valves, this set offers a reliable, long-lasting solution for maintaining a secure work environment.

Technical Specifications

Safety Mechanisms

- Reverse flow prevention
- Flashback flame extinguishment
- Integrated check valves
- Flame arrestor elements

Material	Brass
Compatible Gases	Oxygen, Acetylene

Identification

Color Coding System

Gas Type	Label Color
Oxygen	Blue
Acetylene	Red