

Western Enterprises is proud to offer its premier line of nickel plated, brass flashback arrestors and quick connects, making significant improvements to its existing, industry standard brass flashback arrestors.

Why nickel plating?

Nickel adds PURE VALUE by providing greater surface hardness and exceptional corrosion resistance you cannot get from brass alone. Western's new nickel plated line of flashback arrestors also boast a Buna Nitrile O-Ring which provides excellent seal integrity and a solid, soft seated connection. All of this is offered for just a few dollars more than our brass flashback arrestors.

You simply can't pass on Western's premier Nickel Defense!



CALIBER™ FLASHBACK ARRESTORS

- Bonus flashback safety CD, re-usable carrying case and "Made Right in the USA" sticker included.
- Additional Internal check valve prevents reverse flow and accidental mixing of oxygen and fuel gases.
- 316 Stainless Steel flame trap stops flashback.
- Maximum operating pressures are 15 PSIG for Acetylene, 22 PSIG for other fuel gases, and 125 PSIG for Oxygen.
- Rated flow capacity of 40 SCFH with a 5 PSIG pressure drop.
- 10" maximum cutting capacity.
- Reusable - manual resetting not required.
- 100% factory flame and leak tested.



QUICKMATES™ QUICK CONNECTS

- Fast, reliable and positive connections and disconnections of hoses, torches and regulators.
- Spring loaded locking mechanism responds to fingertip action and achieves a gas-tight connection.
- Internal check valve prevents reverse flow and accidental mixing of oxygen and fuel gases.
- Maximum operating pressures are 15 PSIG for Acetylene, 50 PSIG for other fuel gases and 125 PSIG for Oxygen.



SAFEMATES™ QUICK CONNECTS + FLASHBACK ARRESTORS

- A combination (1) quick connect, (2) reverse flow check valve, (3) automatic shut-off and (4) flame barrier in ONE compact unit.
- Provides substantial savings over buying INDIVIDUAL flash arrestors and quick connects.
- Maximum operating pressures are 15 PSIG for Acetylene, 22 PSIG for other fuel gases, and 125 PSIG for Oxygen.