



# FLASHBACK ARRESTORS

A backfire or flashback occurs when mixed gases are ignited in the torch, hose or regulator. Uniweld flashback arrestors are designed specifically to help prevent and stop these dangerous situations by both preventing reverse flow of gases and quenching backfires and flashbacks at the torch or regulator.



TFA100

- Stops backfire and flashback by preventing reverse flow of gases
- Built in Check Valve
- UL Listed
- Available for torch and regulator
- Sufficient flow to cut up to 10"



TFA101

| 9/16"-18 "B" Fitting                   |               |       |               |       |
|--|---------------|-------|---------------|-------|
| Single                                 | Regulator     |       | Torch         |       |
|  | Part#         | UPC # | Part #        | UPC # |
| Oxy                                    | <b>RFA100</b> | 10206 | <b>TFA100</b> | 04056 |
| Fuel                                   | <b>RFA101</b> | 10207 | <b>TFA101</b> | 04057 |
| Display Card Set of (1) Oxy & (1) Fuel | <b>RFAB</b>   | 10205 | <b>TFAB</b>   | 04055 |

Flashback arrestors should be installed at the torch to help protect the welder and at the regulator to help protect equipment and cylinders.

**Color Coded for easy Identification**