# FOAM EDUCTORS ULTRA-LIGHT and ULTRA-FOAM in Bronze 

Small Dimensional Design 6.25" X 3.0"
Stainless Steel Pick-up Tube
ULTRA-LIGHT with a By-Pass,
Changing from Foam to Water without Shutting Down
ULTRA-LIGHT in BRONZE

| Description | Inlet | Outlet | Code |
| :--- | :--- | :--- | :---: |
| ULTRA-LIGHT 60 GPM (200 I/min) <br> $0.4 \%, 1 \%, 3 \%, 6 \%-6.4 \mathrm{lb}$ | $1.5 "$ | $1.5^{\prime \prime}$ | 23091 |
| ULTRA-LIGHT $95 \mathrm{GPM}(300 \mathrm{I} / \mathrm{min})$ <br> $0.4 \%, 1 \%, 3 \%-6.4 \mathrm{lb}$ | $1.5^{\prime \prime}$ | $1.5^{\prime \prime}$ | 23092 |
| ULTRA-LIGHT $125 \mathrm{GPM}(400 \mathrm{I} / \mathrm{min})$ <br> $0.4 \%, 1 \%, 3 \%-6.4 \mathrm{lb}$ | $1.5^{\prime \prime}$ | $1.5^{\prime \prime}$ | 23093 |

NOTE: Each ULTRA-LIGHT comes complete with and a pick-up tube. A 6\% metering orifice is availa $95 \& 125$ GPM, please specify.
An optional metering device is available in lieu
of single metering orifices, see page 86 for more ir

## 1550

A special pick-up tube made in stainless steel and bronze, inlet strainer and coarse thread coupling for the pick-up connection on the Government Eductor.


Already in service with the US Coast Guard, US Navy, Canadian Navy and the Italian Navy.

## ULTR_FOAM in BRONZE

US Coast Guard and NATO \# 4210-21-891-1203
Manufactured in bronze with an inlet filter at the end of the pick-up tube. Metering available from $0.1 \%$ to $6 \%$. Optional field conversion kit for GPM and bracket. Other GPM rating available.

| Code | Description | GPM | Weight |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 1 8 7 1}$ | ULTRA-FOAM US Coast Guard 1.5" NPSH inlet and outlet | 90 | 5.8 lb |
| $\mathbf{2 1 8 6 7}$ | ULTRA-FOAM NATO 4210-21-891-1203 1.5" NPSH inlet and outlet | 60 | 5.7 lb |
| $\mathbf{2 1 8 7 5}$ | ULTRA-FOAM Italian Navy Approved M56-4 inlet and outlet | 95 | 6.4 lb |


| Neight |
| :--- |
| .8 lb |
| .7 lb |

