

A Foam Eductor that Flushes Itself . . .



350 GPM Eductor with Integral Go/NO GO Gauge

. . . REALLY !

With the touch of a button, TFT's Foam Eductor Series can completely flush all residual foam concentrate ensuring successful injection during the next foam operation.

Offering injection ratios of ¼% up to 6% and flow choices from 60gpm up to 350gpm, these eductors are the ideal choice for all Class A, AFFF, or Alcohol Resistant foam concentrates.

To learn more about how you can dramatically improve and simplify your foam operations, contact your local TFT dealer today.



TASK FORCE TIPS
Made in USA • www.tft.com

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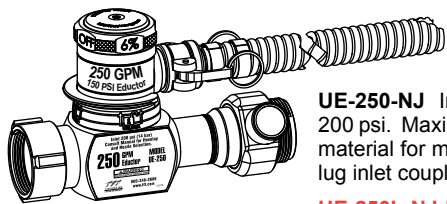


350 EDUCATOR SERIES

For the complete video:
Visit www.tft.com/FES

350 EDUCATOR SERIES

250 gpm and 350 gpm in line Foam Educators have a metering head with easy-read knob for use with Class A foam at .5% and with Class B foam at 1%, 3%, and 6%. Large 8' industrial grade, UV resistant pickup hose is ideal for use with high viscosity foams. The meter head is equipped with a unique backflush push-button for fast cleaning, and is secured to the educator body with a rugged disconnect. Easy to read Go/NoGo gage on outlet shows back pressure on educator. All controls are easy to use with gloves. Made of hardcoat anodized aluminum for corrosion protection.

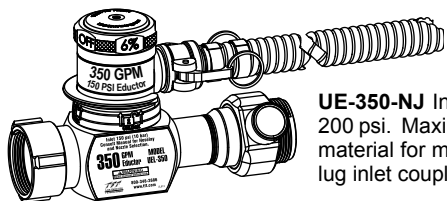


UE-250-NJ
UE-250L-NJ
13.0 lb (5.9kg)
13.50"L x 8.5"H
(34.3cm x 21.6cm)

L = Low Pressure 75 psi

UE-250-NJ In line educator 2.5"NH (65mm) – Flow capability is 250 gpm with inlet pressure of 200 psi. Maximum allowable back pressure is 130 psi. Lightweight hardcoat anodized aluminum material for maximum resistance to corrosion and wear. 2.5" NH (65mm) full-time swivel rocker lug inlet coupling and 2.5" NH (65mm) rigid male outlet is standard.

UE-250L-NJ In line educator 2.5"NH (65mm) – Flow capability is 250 gpm with inlet pressure of 150 psi. Maximum allowable back pressure is 80 psi. Lightweight hardcoat anodized aluminum material for maximum resistance to corrosion and wear. 2.5" NH (65mm) full-time swivel rocker lug inlet coupling and 2.5" NH (65mm) rigid male outlet is standard.



UE-350-NJ
UE-350L-NJ
13.0 lb (5.9kg)
13.50"L x 8.5"H
(34.3cm x 21.6cm)

UE-350-NJ In line educator 2.5"NH (65mm) – Flow capability is 350 gpm with inlet pressure of 200 psi. Maximum allowable back pressure is 130 psi. Lightweight hardcoat anodized aluminum material for maximum resistance to corrosion and wear. 2.5" NH (65mm) full-time swivel rocker lug inlet coupling and 2.5" NH (65mm) rigid male outlet is standard.

UE-350L-NJ In line educator 2.5"NH (65mm) – Flow capability is 350 gpm with inlet pressure of 150 psi. Maximum allowable back pressure is 80 psi. Lightweight hardcoat anodized aluminum material for maximum resistance to corrosion and wear. 2.5" NH (65mm) full-time swivel rocker lug inlet coupling and 2.5" NH (65mm) rigid male outlet is standard.

UE950
3.5 lb (1.6kg)
8.00" (2.4m)



CLEAR PICKUP HOSE – 1.0" (25mm) Cam lock connection on 1.25" x 8' (32mm x 2.4m) long clear hose. Flexible for easy storage.