

# FOAM NOZZLE

## SELF EDUCATION ZOZZLE

Style 236



6-1/2' pickup hose and 15" stainless steel tube

- Inbuilt eductor draws in foam concentrate as water passes through the nozzle
- Easy to use and quick to set up as any fire water stream becomes foam enhanced
- Can be operated efficiently by a single fire fighter, freeing up additional personnel
- Ball check valve in eductor prevents backflow of water into the foam concentrate
- Variable pattern control from straight stream to fog pattern
- Suitable for various foam types: AFFF, AR/AFFF, Class A and Haz Mat foams
- Operates effectively as low as 50 psi (3.5 bar)
- 95 GPM at 200psi is the ideal setting for foam application
- Complete with 6-1/2' pickup hose and 15" stainless steel tube
- Optional Style 212 foam tube



Optional Style 212 foam tube

### Specification

Style	Inlet Size	Flow Rate	Foam Proportioning	Effective Reach	Weight
236	1-1/2" (38mm) or 2-1/2" (65mm)	95 GPM (360 LPM)	3%	100 Feet (30m)	8.1 Lbs (3.7 kg)

