

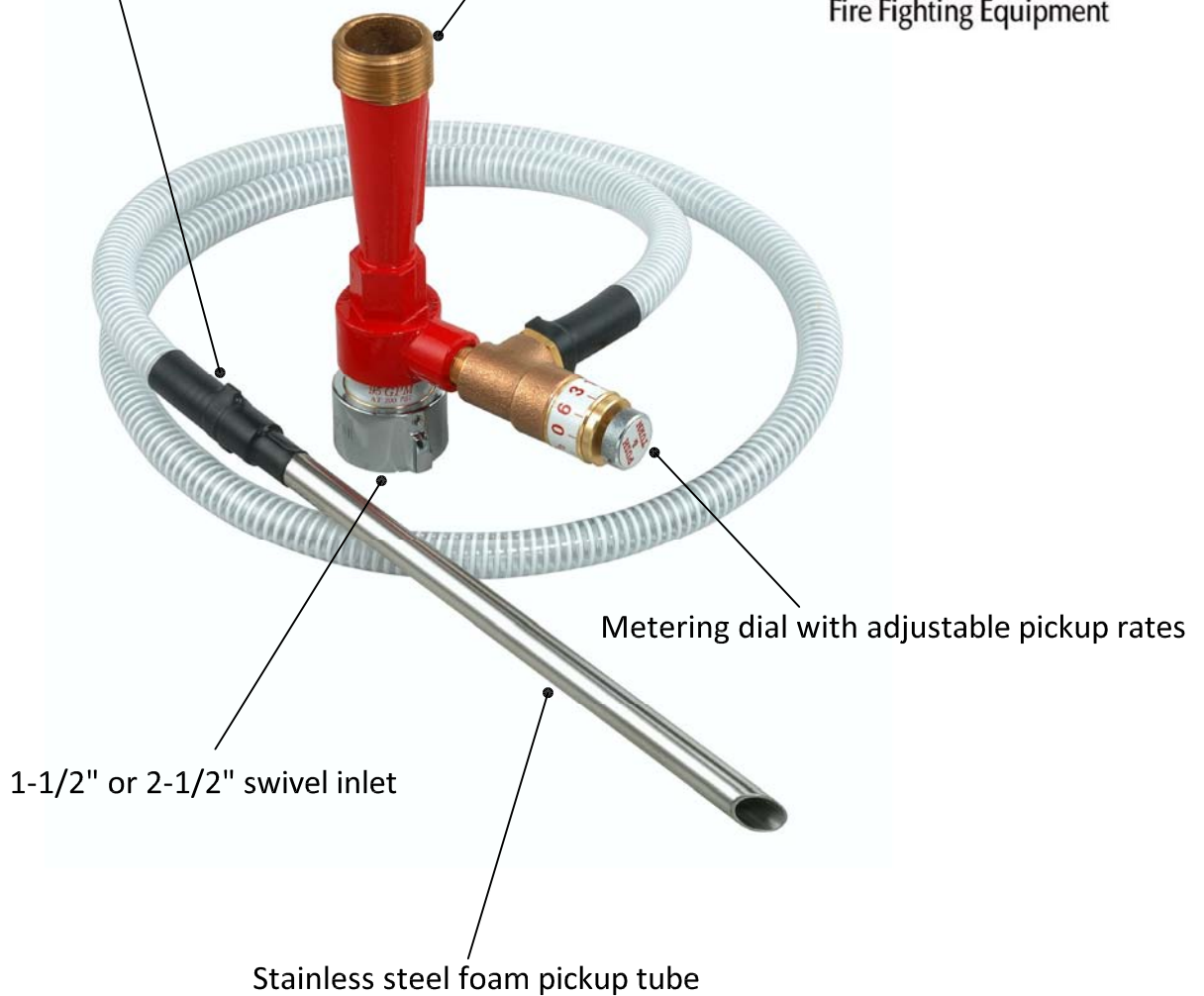
# FOAM EDUCTOR

## Style 201 In-Line Eductor

- Eductors are rated for optimum flow at 200 psi (14 bar) inlet pressure.
- Works well with nozzles rated at 75 psi (5 bar) and 100 psi (7 bar).
- Optional flow rates at 60 GPM (Style 201-60) , 95 GPM (style 201-95) and 125 GPM (style 201-125).
- Ball check valve prevents back flow into foam concentrate.
- Complete with 6-1/2' pickup hose and 15" stainless steel tube.
- Compatible with most foam concentrates.
- Reduced pressure loss.
- Improved portability, compact and lighter weight.
- Chrome plated swivel.

Securely fastened connection to prevent leakage

1-1/2" outlet



# FOAM EDUCTOR

## Specification

Style	Material	Inlet Size	Outlet	Flow		Length	Weight Lbs.(kg)
				GPM	LPM		
201-60	Brass	1-1/2" or 2-1/2" (38 or 65 mm)	1-1/2" (38 mm)	60	230	10.5" (276 mm)	9.2 (4.2 kg)
201-95	Brass	1-1/2" or 2-1/2" (38 or 65 mm)	1-1/2" (38 mm)	95	360	10.5" (276 mm)	9.2 (4.2 kg)
201-125	Brass	1-1/2" or 2-1/2" (38 or 65 mm)	1-1/2" (38 mm)	125	475	10.5" (276 mm)	9.2 (4.2 kg)

## Foam Eductor & Nozzle Compatibility Chart

Eductor	Recommended Nozzle For Use with Eductors
201-60	366,372,366-BC,372-BC
201-95	366,367,368,369,372,366-BC,372-BC
201-125	366,367,368,369,372,366-BC,372-BC

