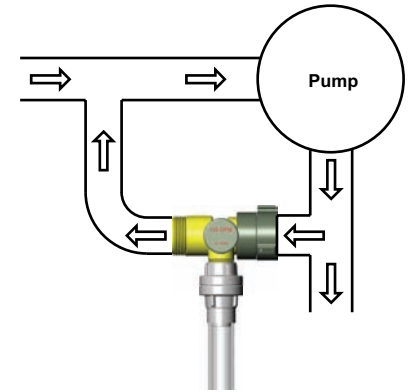


AROUND the PUMP Eductor

with infinite metering device between 0.2% to 1.0% and Pick-up Tube
Made from Engineering Thermoplastic High-Vis Yellow
for Resilience and Durability. Other inlet and outlet configuration available.



GPM / l/min	inlet	outlet	Code
75 l/min @ 10 bar - 20 GPM @ 200 PSI	Female 1.5" NST	Male 1.5" NST	18826
125 l/min @ 10 bar - 40 GPM @ 200 PSI	Female 1.5" NST	Male 1.5" NST	18827
200 l/min @ 10 bar - 60 GPM @ 200 PSI	Female 1.5" NST	Male 1.5" NST	18828
300 l/min @ 10 bar - 95 GPM @ 200 PSI	Female 1.5" NST	Male 1.5" NST	18829
400 l/min @ 10 bar - 125 GPM @ 200 PSI	Female 1.5" NST	Male 1.5" NST	15006

The self-educing nozzles offer a durable, lightweight constant gallonage system without the need of an eductor, it is simple to use, efficient and extremely fast for quick response. Machined primarily of high-grade aluminum alloy with the trademarked NITUFF™ finish that gives 50 microns of PTFE impregnated anodized. The standard shutoff ball is also coated using the NITUFF process, which provides years of smooth action with minimal wear.

LOW Expansion Foam Nozzles

Self-Educting, Shutoff,
Metering Orifices 0.4%, 1%, 3% and 6%
Comes Complete with Pick-Up Tube

Flow (l/min / GPM)	Inlet	Code
75 / 20	Female 1.0" or 1.5"	13735
200 / 60	Female 1.0" or 1.5"	13736

MEDIUM Expansion Foam Nozzles

Self-Educting, Shutoff,
Metering Orifices 0.4%, 1%, 3% and 6%
Comes Complete with Pick-Up Tube

Flow (GPM)	Inlet	Code
20	Female 1.0" or 1.5"	8998
60	Female 1.0" or 1.5"	13237
125	Female 1.5"	13238
250	Female 2.5"	13239



LOW EXPANSION FOAM NOZZLE
with pick-up tube



MEDIUM EXPANSION FOAM NOZZLE
with pick-up tube