

SELF-EDUCTING MONITOR NOZZLES & ACCESSORIES

889-Series Self-Educting Monitor Nozzles

- 1000 GPM (3800 LPM)
- 2-1/2" inlet size
- Metering capability of 1% or 3%
- 9' pickup hose and 15" tube
- Available in lightweight alloy or brass construction

Style 889-BC



889, 889-BC Self-Educting Monitor Nozzles



Style 889

Style	Material	Flow @ 100 PSI (7 bar)	Water Inlet	Foam Inlet	Proportioning	Length	Weight Lbs(kg)
889	Alloy	1000GPM (3800LPM)	2-1/2" (65mm)	Quick Connection	1%, 3%	9.5" (241mm)	11.8 (5.4)
889-BC	Brass	1000GPM (3800LPM)	2-1/2" (65mm)	Quick Connection	1%, 3%	9.5" (241mm)	18.7 (8.5)

Monitor Foam Aeration Tube

221 Monitor Foam Aeration Tube

- Designed for quick and easy attachment
- Enhances foam quality and stability
- Compatible with Style 882, 882-BC, 823, 823-BC, 866, 866-BC, 887 and 887-BC monitor nozzles



Shown with Style 887 nozzle



Style 221

Stream Shaper

119, 119-BC Stream Shaper

- Used to strengthen water flow
- 2-1/2" female inlet x 2-1/2" male outlet
- Features replaceable vanes for easy repair



Style 119



Style 119-BC

Style	Material	Inlet	Outlet	Length	Weight Lbs(kg)
119	Alloy	2-1/2" (65mm)	2-1/2" (65mm)	4.2" (107mm)	2.2 (1)
119-BC	Brass	2-1/2" (65mm)	2-1/2" (65mm)	4.2" (107mm)	4.4 (2)

www.fireresponse.com.au

Unit 13, 26 Oakdale Road Gateshead NSW 2290
Ph: 02 4944 7700

firemail@fireresponse.com.au

ABN 99 612 337 514

