

HANDLINE NOZZLES



MARINE

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Marine

These handline nozzles are specifically designed and manufactured for the unique firefighting challenges of a marine environment. They utilize military spec, corrosion resistant cast brass construction and are ideal for the application of AFFF. The constant flow technology, combined with their durable construction, make them optimal for use in the shipping industry, in refineries and for off-shore drilling or production rigs, as well as within chemical complexes.

Most models meet the stringent performance requirements of the U.S. Navy.

Manganese/Bronze
horseshoe handle

Acetal ball with self-adjusting
UHMWPE seat (most models)

Flush without
shutting down

85-5-5-5 "Marine
Brass" construction

Cut metal teeth

Available pistol grip
is 85-5-5-5 brass



British Standard Parallel Pipe (BSPP) and British Instantaneous (BS336) base options available.

Base Size	AVAILABLE FLOW RATE GPM (LPM)			SHUT-OFF	BASE			TEETH	RATING			DIMENSIONS		MODEL		
	95 (360)	125 (473)	250 (946)		Ball	Rigid	Swivel		Free Swivel	Cut Metal	Complies with MIL*	Complies with USCG**	FM Approved		Length (Inches)	Weight (Lbs.)
	PSI (BAR) 100 (6.89)															
1.5"	•	•		•			s	s				7.375	6.50	SFL-N		
	•			•			s	s	•	•		8.06	6.92	SFL-CG-95		
1.5"	•			•			s	s	•			7.375	7.625	SFL-GN-95		
		•		•			s	s	•			7.375	7.625	SFL-GN-125		
	•			•			s	s		•		8.31	8.17	SFL-GN-95-SPL		
	•			•			s	s	•	•		8.31	8.25	SFL-GCG-95		
2.5"			•	•		s	s	•			12.5	13.5	DSF-N			

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MARINE NOZZLE with PISTOL GRIP



DSF-N



Key s = standard o = option
 * Complies with MIL-N-24408E Type 1
 ** Complies with USCG Approval Number: 162.027/12/0-IAW CFR46 162.027

Figures depict general product types only and are not intended to be inclusive of all product features.

OPTIONS

THREADS

All nozzles are NHT unless otherwise specified. See index T-13 for optional base threads, including British instantaneous.

HANDLES

- SFL-N feature manganese/bronze shut-off handles
- SFL-CG-95, SFL-GCG-95, SFL-GN series, and DSF-N feature silicon/bronze shut-off handles