HF13-750
HF13-1000

SELF-EDUCTING HYDRO-FOAM® NOZZLES

The HF13 self-educting Hydro-Foam® nozzle series incorporate high quality design and the reliability and flexibility required for deploying foam solution in industrial fire applications. The HF13-750 and HF13-1000 offer 1% and 3% foam proportioning options, suitable for seawater, corrosive and non-corrosive environments.

The addition of the technologically advanced HF13-750 and HF13-1000 Hydro-Foam® nozzles to our industrial product portfolio proudly affirms Elkhart Brass' history of being on the forefront of industrial fire protection and firefighting technology. The HF13 Hydro-Foam® nozzle series used in conjunction with Elkhart Brass monitors provide the industry the most cost efficient and reliable solution to foam deployment systems in its class.

ELKHART BRASS
FIRE FIGHTING EQUIPMENT A SAFE FLEET BRAND

YOUR SAFETY. OUR MISSION.

FEATURES & SPECIFICATIONS

PRODUCT FEATURES:

- Self-educting eliminates the need for additional foam mixing equipment
- Selectable foam proportioning feature enables field adjustment of foam solution to 1% or 3%
- Brass construction provides outstanding corrosion resistance for use in corrosive environments and seawater applications
- Compatability with AFFF foam allows for use in most industrial firefighting applications
- Easy to operate stream control handle enables stream adjustment from straight (jet) to wide fog (spray) patterns

SPECIFICATIONS	HF13-750	HF13-1000
Max. Flow Rate	750 GPM (2839 LPM)	1000 GPM (3785 LPM)
Max. Pressure	200 PSI (13.8 bar)	200 PSI (13.8 bar)
Foam Proportioning	1% and 3%	1% and 3%
Max. Reach	220 ft (67 m)	250 ft (76 m)
Inlet	2.5" NHT	2.5" NHT
Material	Brass	Brass
Weight	26 lbs	26 lbs

APPLICATIONS FOR THE HF13-750 AND HF13-1000 HYDRO-FOAM® NOZZLES

- Oil Refineries
- Oil Rigs
- Petrochemical Processing Plant
- Tank Farms
- Offshore platforms
- Fueling Area
- Fuel Docks
- Heliports
- Chemical Processing Plant
- Airplane hanger
- Railroad Yards
- Coal Storage