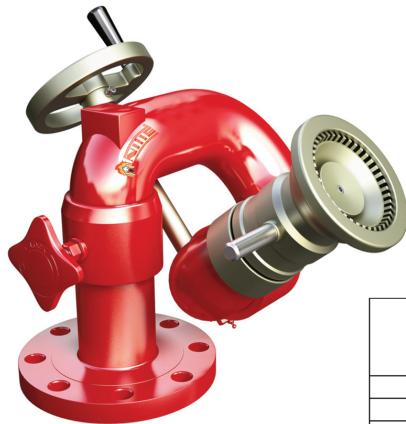


Foam Monitor

High Volume Long Range Foam Monitors With Fixed/Variable Flow



Construction

Body / Nozzle : SS 304 / 316
Bearing : SS 304 / SS 316
Inlet : Flanged to IS: 1538 X ANSI B 16.5 150 LBS
Outlet : Male BSP Thread 25 Kg/Cm²

Model	Operating Pressure Range Kg/Cm ²	Flow Range lpm	Inlet Range NB	Performance *	
				Flow lpm	Range Mtrs.
NITIE FM 500	6 – 12	1800 – 2000	100	1850	54
NITIE FM 575	6 – 12	2400 – 2700	100	2550	60 *
NITIE FM 750 **	7 – 12	2700 – 3000	100	2850	62
NITIE FM 1000 **	7 – 12	3600 – 4000	100	3785	72
NITIE FM 2000 **	7 – 12	7000 – 8000	150	7570	85

Following Models with Variable Flow Range

NITIE FMV 500 – 750	500 – 750 GPM at 500	Self Inducting
NITIE FMV 500 – 750	500 – 750 GPM at 750	Self Inducting
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 500	Self Inducting
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 750	Self Inducting
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 1000	Self Inducting
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 500	For use with Model NITIE 750 JRC
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 750	For use with Model NITIE 1000 JRC
NITIE FMV 500 – 750 – 1000	500 – 750 – 1000 GPM at 1000	For use with Model NITIE 2000 JRC
NITIE FMV 1000 – 2000	1000 - 2000 GPM at 1000	For use with Model NITIE JRCP 1000 - 2000
NITIE FMV 1000 – 2000	1000 - 2000 GPM at 2000	For use with Model NITIE JRCP 1000 - 2000
NITIE FMV 2000 – 4000	2000 - 4000 GPM at 2000	For use with Model NITIE JRCP 2000 - 4000
NITIE FMV 2000 – 4000	2000 - 4000 GPM at 4000	For use with Model NITIE JRCP 2000 - 4000
NITIE FMV 2000 – 3000 - 4000	2000 – 3000 - 4000 GPM at 2000	For use with Model NITIE JRCP 2000 – 3000 - 4000
NITIE FMV 2000 – 3000 - 4000	2000 – 3000 - 4000 GPM at 3000	For use with Model NITIE JRCP 2000 – 3000 - 4000
NITIE FMV 2000 – 3000 - 4000	2000 – 3000 - 4000 GPM at 4000	For use with Model NITIE JRCP 2000 – 3000 - 4000
NITIE FMV 1000 – 1500 - 2000	1000 – 1500 - 2000 GPM at 1500	For use with Model NITIE JRCP 1000 – 1500 - 2000
NITIE FMV 1000 – 1500 - 2000	1000 – 1500 - 2000 GPM at 2000	For use with Model NITIE JRCP 1000 – 1500 - 2000



Nitin Venture FZE.

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Aqueous Film Forming Foam

Description

Eurotech AFFF are excellent for extinguishing hydrocarbons fuel fires. A Vapor suppressing aqueous film is formed by the foam concentrate draining from the expanded foam blanket. Eurotech AFFF Foams provide excellent penetrating and wetting qualities when used on class A fires with either fresh water or sea water. This is Important when extinguishing deep seated fires in wood, paper, rubber tires and other ordinary.

AFFF Foam Concentrates

Eurotech AFFF 6%, nominal 6%, Aqueous Film Forming Foam, 35° F minimum storage and use temperature. Hydrocarbon fuels only.

Eurotech AFFF 3%, nominal 3%, AFFF, 35° F minimum storage and use temperature. Hydrocarbon fuels only.
Eurotech FP3%, nominal 3% Flouroprotein, 35° F minimum storage and use temperature. Hydrocarbon fuels.
Eurotech FP6%, nominal 3% Flouroprotein, 35° F minimum storage and use temperature. Hydrocarbon fuels.
Eurotech Plus AR AFFF 3/3 3%, +35° F minimum storage and use temperature. Hydrocarbon fuels at 3%. Polar solvent fuels at 3%.

Eurotech AR AFFF 3/3 3%, +35° F minimum storage and use temperature. Hydrocarbon fuels at 3%. Polar solvent fuels at 3%.

Eurotech Plus AR AFFF 3/6 6%, +35° F minimum storage and use temperature. Hydrocarbon fuels at 3%. Polar solvent fuels at 6%.

Eurotech AR AFFF 3/6 6%, +35° F minimum storage and use temperature. Hydrocarbon fuels at 3%. Polar solvent fuels at 6%.

Eurotech FFFP 3%, +20° F minimum storage temperature. Hydrocarbon fuels at 3%.

Application

- Crash Fire Rescue
- Storage Tanks (non-polar sovant type fuels only)
- Truck / Rail loading or unloading facilities.
- Processing / Storage facilities.
- Docks / Marine tankers
- Flammable liquid containment areas
- Mobile equipment



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