



GFXX.EX16169 - Foam Monitors

Foam Monitors

See General Information for Foam Monitors

HD FIRE PROTECT PVT LTD

EX16169

K-98, MIDC

AJANTA RD

JALGAON, 425003 INDIA

Foam monitors for application of firefighting foam solutions for models, types, inlet pressures and solution discharge flow rates as shown:

Monitor Model	Nozzle Model	Type	Monitor Inlet Pressure, psi	Solution Discharge Flow Rate, gpm
Varun 443	Varsha H4-500	B, C	100	500
Varun 443	Varsha H4-750	B, C	100	750
Varun 443	Varsha H4-1000	B, C	100	1000
Varun 443	Varsha H4-V 500-750 GPM	B, C	100	500
Varun 443	Varsha H4-V 500-750 GPM	B, C	100	750
Varun 443	Varsha H4-V 750-1000 GPM	B, C	100	750
Varun 443	Varsha H4-V 750-1000 GPM	B, C	100	1000
Varun 443	Varsha H4-V 500-1000 GPM	B, C	100	500
Varun 443	Varsha H4-V 500-1000 GPM	B, C	100	1000
Varun 443	Varsha H4-V 500-750-1000 GPM	B, C	100	500
Varun 443	Varsha H4-V 500-750-1000 GPM	B, C	100	750
Varun 443	Varsha H4-V 500-750-1000 GPM	B, C	100	1000
VAJRA 331	VARSHA HF40U-500	B, C	100	500
VAJRA 331	VARSHA HF40U-750	B, C	100	750
VAJRA 331	VARSHA 40U-500	B, D	100	500
VAJRA 331	VARSHA 40U-750	B, D	100	750
VAJRA 331	VARSHA 40U-1000	B, D	100	1000
VAJRA 331-S	VARSHA HF40U-500	A, C	100	500
VAJRA 331-S	VARSHA HF40U-750	A, C	100	750
VAJRA 331-S	VARSHA 40U-500	A, D	100	500
VAJRA 331-S	VARSHA 40U-750	A, D	100	750

VAJRA 331-S	VARSHA 40U-1000	A, D	100	1000
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A - Oscillating

B - Nonoscillating

C - Self-inducting

D - Non-self-inducting

Refer to the individual foam concentrate Listings for operating limitations with specific combinations of foam concentrates and monitors.

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