

GFXX.EX16006 - Foam Monitors

Foam Monitors

[See General Information for Foam Monitors](#)**NEWAGE FIRE PROTECTION INDUSTRIES PVT LTD**

EX16006

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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
AFM-500	AFN-500	B, C	100	500
AFM-750-500	AFN-750-500 set at 500	B, C	100	500
AFM-1000-750-500	AFN-1000-750-500 J set at 500	B, C (JRCP-1000)	100	500
AFM-1000-750-500	AFN-1000-750-500 J set at 750	B, C (JRCP-1000)	100	750
AFM-750-500	AFN-750-500 set at 750	B, C	100	750
AFM-750	AFN-750	B, C	100	750
AFM-1000-750-500	AFN-1000-750-500 set at 500	B, C	100	500
AFM-1000-750-500	AFN-1000-750-500 set at 750	B, C	100	750
AFM-1000-750-500	AFN-1000-750-500 set at 1000	B, C	100	1000
AFM-1000	AFN-1000	B, C	100	1000
AFM-1000-750-500	AFN-1000-750-500 J set at 1000	B, C (JRCP-1000)	100	1000
AFM-1000	AFN-1000 J	B, C (JRCP-1000)	100	1000
AFM-2000-1500-1000	AFN-2000-1500-1000 J set at 1000	B, C (JRCP-2000)	100	1000
AFM-2000-1500-1000	AFN-2000-1500-1000 Set at 1000	B, C	100	1000
AFM-2000	AFN-1500	B, C	100	1500

AFM-2000-1500-1000	AFN-2000-1500-1000 Set at 1500	B, C	100	1500
AFM-2000-1500-1000	AFN-2000-1500-1000 J set at 1500	B, C (JRCP-2000)	100	1500
AFM-2000-1500-1000	AFN-2000-1500-1000 J set at 2000	B, C (JRCP-2000)	100	2000
AFM-2000	AFN-2000 J	B, C (JRCP-2000)	100	2000
AFM-2000-1500-1000	AFN-2000-1500-1000 Set at 2000	B, C	100	2000
AFM-2000	AFN-2000	B, C	100	2000
AFM-4000-3000-2000	AFN-MV-4000-3000- 2000 set at 2000	B, C	100	2000
AFM-4000-3000-2000	AFN-MV-4000-3000- 2000 set at 3000	B, C	100	3000
AFM-4000-3000-2000	AFN-MV-4000-3000- 2000 set at 4000	B, C	100	4000
AFM-4000-3000-2000	AFN-J-4000-3000- 2000 set at 2000	B, C (JRCP-4000)	100	2000
AFM-4000-3000-2000	AFN-J-4000-3000- 2000 set at 3000	B, C (JRCP-4000)	100	3000
AFM-4000-3000-2000	AFN-J-4000-3000- 2000 set at 4000	B, C (JRCP-4000)	100	4000
AFM-4000	AFN-4000	B, C	100	4000
AFM-4000	AFN-4000J	B, C (JRCP-4000)	100	4000
DM-500	MSN-500	B, C (Bypass educator with metering valve. Model BPII-500)	75	500
DM-500	MSN-500SI	B, C	100	500
DM-500	MSN-238SI	B, C	100	500
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-A	AFN-LA-2000-1500- 1000 set at 2000	Self -Inducting	100	2000
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-A	AFN-LA-2000-1500- 1000 set at 1500	Self -Inducting	100	1500
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-A	AFN-LA-2000-1500- 1000 set at 1000	Self -Inducting	100	1000
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-B	AFN-LA-2000-1500- 1000 set at 2000	Self -Inducting	100	2000
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-B	AFN-LA-2000-1500- 1000 set at 1500	Self -Inducting	100	1500
Newage Fire Protection Industries Pvt Ltd Model AFM-CA-2000-B	AFN-LA-2000-1500- 1000 set at 1000	Self -Inducting	100	1000

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.

Trademark and/or Tradename:  NewAge NI ·  *PLUS* ·  *nextgen*

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