Model Varun 643

File Number: EX16169

COMPANY

HD FIRE PROTECT PVT LTD
K-98, MIDC
AJANTA RD
JALGAON, Maharashtra 425003 India

MODEL INFO

Varun 643

FOAM MONITOR WITH SPECIFIED NOZZLES FOR APPLICATION OF FOAM SOLUTIONS. THE FOLLOWING ARE DISCHARGE RATES FOR THE MONITOR INLET PRESSURES:

Nozzle Model	Type	Monitor Inlet Pressure, psig	Solution Discharge Flow Rate, gpm
Varsha H6 1500	Non-oscillating, Self-inducting	100	1500
Varsha H6 2000	Non-oscillating, Self-inducting	100	2000
Varsha H6-V 1000-1500	Non-oscillating, Self-inducting	100	1000
Varsha H6-V 1000-1500	Non-oscillating, Self-inducting	100	1500
Varsha H6-V 1000-2000	Non-oscillating, Self-inducting	100	1000
Varsha H6-V 1000-2000	Non-oscillating, Self-inducting	100	2000
Varsha H6-V 1500-2000	Non-oscillating, Self-inducting	100	1500
Varsha H6-V 1500-2000	Non-oscillating, Self-inducting	100	2000
Varsha H6-V 1000-1500-2000	Non-oscillating, Self-inducting	100	1000
Varsha H6-V 1000-1500-2000	Non-oscillating, Self-inducting	100	1500
Varsha H6-V 1000-1500-2000	Non-oscillating, Self-inducting	100	2000
Varsha H6-VJ 1000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha H6-VJ 1500 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha H6-VJ 2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha H6-VJ 1000-1500 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha H6-VJ 1000-1500 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha H6-VJ 1000-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha H6-VJ 1000-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha H6-VJ 1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha H6-VJ 1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha H6-VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha HF6V 1000-2000	Non-oscillating, Self-inducting	100	1000
Varsha H6-VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500

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Nozzle Model	Type	Monitor Inlet Pressure, psig	Solution Discharge Flow Rate, gpm
Varsha HF6V 1000-2000	Non-oscillating, Self-inducting	100	2000
Varsha H6-VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha HF6V 1500-2000	Non-oscillating, Self-inducting	100	1500
Varsha HF6V 1500-2000	Non-oscillating, Self-inducting	100	2000
Varsha HF6V 1000-1500	Non-oscillating, Self-inducting	100	1000
Varsha HF6V 1000-1500	Non-oscillating, Self-inducting	100	1500
Varsha HF6V 1000-1500-2000	Non-oscillating, Self-inducting	100	1000
Varsha HF6V 1000-1500-2000	Non-oscillating, Self-inducting	100	1500
Varsha HF6V 1000-1500-2000	Non-oscillating, Self-inducting	100	2000
Varsha HF6VJ 1000-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha HF6VJ 1000-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha HF6VJ 1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha HF6VJ 1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000
Varsha HF6VJ 1000-1500 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha HF6VJ 1000-1500 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha HF6VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1000
Varsha HF6VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	1500
Varsha HF6VJ 1000-1500-2000 with JRCP Model JP6	Non-oscillating, Self-inducting	100	2000

GENERAL

Installation Notes

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