



FIRE HYDRANTS

SPECIFICATIONS

Fire hydrants are the connection point by which firefighters can tap into a supply of water when combating/extinguish fire. our fire hydrant is made to with stand high pressure water same in order to asset firefighters perform the duties to the maximum extent. Hydrants are manufactured as per NFPA, and each hydrant has two high threaded brass outlets to which a fire hose may be connected. In order to provide sufficient water for firefighting, hydrants are sized to provide a minimum flow rate of about 250 gallons per minute.



Alaman offers different types of hydrants such as wet type and dry type also available in 4" and 6" upon customer's requirement.

TECHNICAL DATA

DESIGN STANDARD	FM 1511/UL 246/AWWA C503
NOZZLE STANDARD	NFPA 1963 Size: 4"-ANSI
MONITOR FLANGE	Class 125 Size: 6"-ANSI
PIPE FLANGE	Class 125
WORKING PRESSURE	250PSI

MODEL NO.	HOSE NOZZLE	PUMPER NOZZLE	MONITOR FLANGE	PIPE FLANGE
FKWH15-2H1P	2-1/2" *2	4" or 4-1/2" Pumper Connection *1	--	6"