

FIRE HOSE RACK ASSEMBLY

NAFFCO Fire hose racks are designed for use in controlling incipient fire by building occupant use and conform to NFPA 14 standards for CLASS II service. The Fire Hose Racks are manufactured to comply UL & FM standard.

FEATURES

- Hose rack frame material made of Stainless Steel Gr.304.
- Provides an immediate water source for fire suppression.
- Easy individual operation.
- Hose rack is designed to hold the hose with movable pins for easy & quick operation at the time of Emergency.
- An automatic release mechanism allows water to flow through the hose after removal of the hose and nozzle.
- Standard assemblies include:
 - * Angle Valve or pressure reducing type valve (UL/FM approved).
 - * Hose Rack frame material made of stainless steel.
 - Brush Finish
 - Mirror Finish
 - RED (RAL 3000) Painted
 - * Hose rack frame.
 - * Hose rack nipple.



- * Hose coupling.
- * Fire Hose - 30 Mtr. (UL Listed).
- * Fog nozzle. (UL and/or FM approved).
- Hose rack frames are RED (RAL 3000) Polyester powder coated, oven baked.

SPECIFICATIONS		
Model Number	NHR 38V*	NHR 64V
FIRE HOSE		
Fire Hose Type	Single jacket, Light weight Thermoplastic lining with high tenacity filament polyester yarn, UL listed	Single jacket, Light weight Thermoplastic lining with high tenacity filament polyester yarn, UL listed
Size & Color	1½"x30Mtr., White	2½"x30Mtr., White
Service Pressure	250 PSI	250 PSI
Proof Pressure	500 PSI	500 PSI
Burst Pressure	750 PSI	750 PSI
COUPLINGS		
Type	1-1½" NH Female Threaded Coupling, Brass	2-1½" NH Female Threaded Coupling, Brass
ANGLE VALVE		
Working Pressure	300 PSI	300 PSI
Test Pressure	600 PSI	600 PSI
NOZZLE		
Inlet Size	1.5" Female NST Threaded	2.5" Female NST Threaded
Discharge rate (in full spray pattern)	130±5GPM@100PSI	205±5GPM@100PSI

Pressure reducing valve available upon request with FM approved rack assembly.

*UL/FM approved