

3200 Series Hose Rack Assembly Components

GUARDIAN
FIRE EQUIPMENT, INC.



3210/3215



3218



3220/3225



3230/3232



3240/3245



3250/3255



3270/3275



3280/3285

Semi-Automatic Hose Rack

- Design permits hose valve to be opened, while retention device prevents water flow until last hose fold is removed from rack
- 16 gauge steel construction painted red

Optional: Add Suffix -D for Polished Chrome Finish

Model 3210	Used with 1½" Nipple/Valve and 1½" Rack Hose, UL listed
Model 3215	Used with 2½" Nipple/Valve and 1½" Rack Hose, UL listed
Model 3218	Used with 2½" Nipple/Valve and 2½" Rack Hose or Single Jacket Hose

Rack Nipple

- Provides hose connection and supports semi-automatic hose rack

Model 3220	1½"	Pipe x Hose thread, machined brass*
Model 3225	2½"	Pipe x Hose thread, machined brass*

Aluminum Wall/Pipe Bracket

- Permits hose rack to be mounted to wall or pipe
- Used with male outlet valve (rack nipple is not required)*

Model 3230	Wall Mount
Model 3232	Pipe Mount (specify clamp size)

Adjustable Pressure Restricting Device

- Reduces water pressure under flowing conditions, 175 PSI
- Breakable link permits restriction over-ride

Model 3240	1½"	Swivel, Hose x Hose thread, cast brass*
Model 3245	2½"	Swivel, Hose x Hose thread, cast brass*, UL listed

Pressure Restricting Disc

- Reduces water pressure under flowing conditions
- Orifice machined according to existing inlet/desired outlet pressure

Model 3250	1½"	Brass
Model 3255	2½"	Brass

Valve Escutcheon

- Conceals pipe opening into cabinet

Optional: Add suffix -B to model no. for brass escutcheon, machined finish

Model 3270	1½"	Stamped steel, cadmium plated
Model 3275	2½"	Stamped steel, cadmium plated

Hose Rack Assembly Cover

- Protects and identifies product

Model 3280	Clear vinyl with velcro fasteners, lettered "Fire Hose"
Model 3285	Red vinyl with velcro fasteners, lettered "Fire Hose"

*Optional brass finishes add suffix to model no.

-B Polished; -C Rough Chrome Plated; -D Polished Chrome Plated

****Important: Specify Hose Threads****