



# VTET.EX28100 - Hose Cabinets, Racks and Reels

## Hose Cabinets, Racks and Reels

[See General Information for Hose Cabinets, Racks and Reels](#)

### LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

EX28100

UNIT 8, CALIBRE INDUSTRIAL PARK

LACHES CLOSE FOUR ASHES

WOLVERHAMPTON, WV10 7DZ UNITED KINGDOM

Semiautomatic Hose Rack Cabinet, Model LFD-HRC-150, for use with Models LFD-HRA-1515L, LFD-HRA-2515L, LFD-HRA-1515H or LFD-HRA-2515H hose rack assemblies and Models LFD-HR-1515L, LFD-HR-1515H, LFD-HR-2515L and LFD-HR-2515H hose racks.

Semiautomatic hose rack assembly, Model LFD-HRA-1515L, consisting of a separately Certified hose valve or pressure reducing valve (VTSR, VUTX), Model LFD-HR-1515L hose racks for use with interior standpipes systems of 1-1/2 in. size, respectively, for a maximum rated service pressure of 150 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes, rack nipple adapter and a portable spray hose nozzle (VUFZ).

Semiautomatic hose rack assembly, Model LFD-HRA-2515L, consisting of a separately Certified hose valve or pressure reducing valve (VTSR, VUTX), Model LFD-HR-2515L hose racks for use with interior standpipes systems of 2-1/2 in. size, respectively, for a maximum rated service pressure of 150 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes, rack nipple adapter and a portable spray hose nozzle (VUFZ).

Semiautomatic hose rack, Model LFD-HR-1515L, for use with interior standpipes systems of 1-1/2 in. size, for a maximum rated service pressure of 150 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes.

Semiautomatic hose rack, Model LFD-HR-2515L, for use with interior standpipes systems of 2-1/2 in. size, for a maximum rated service pressure of 150 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes.

Semiautomatic hose rack assembly, Model LFD-HRA-1515H, consisting of a separately Certified hose valve or pressure reducing valve (VTSR, VUTX), Model LFD-HR-1515H hose racks for use with interior standpipes systems of 1-1/2 in. size, respectively, for a maximum rated service pressure of 175 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes, rack nipple adapter and a portable spray hose nozzle (VUFZ).

Semiautomatic hose rack assembly, Model LFD-HRA-2515H, consisting of a separately Certified hose valve or pressure reducing valve (VTSR, VUTX), Model LFD-HR-2515H hose racks for use with interior standpipes systems of 2-1/2 in. size, respectively, for a maximum rated service pressure of 175 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes, rack nipple adapter and a portable spray hose nozzle (VUFZ).

Semiautomatic hose rack, Model LFD-HR-1515H, for use with interior standpipes systems of 1-1/2 in. size, for a maximum rated service pressure of 175 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes.

Semiautomatic hose rack, Model LFD-HR-2515H, for use with interior standpipes systems of 2-1/2 in. size, for a maximum rated service pressure of 175 psig, with a maximum of 100 ft of 1-1/2 in. lined (Mercedes MTL503, Fire Protection Products, Model 076 or Saudi Factory For Fire Equipment FZCO, Model SFD-FH-SJ40HR) fire hose for standpipes.

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