





Features

LIFECO'S Fire Hose Rack model is manufactured with standard Thickness of 1.5 mm.

LIFECO Hose Rack Assembly is available with 1 1/2" inlet with Maximum Service Pressure 175 PSIG Standard and 150 PSIG Optional.

Semiautomatic Hose Rack has been designed to use with stand pipe systems of 1 1/2" & 2 1/2" with 1 1/2" lined fire hose of 100ft max, The Racks are made of mild steel which is powder coated red textured, RAL 3000, Nozzle holding brk: Powder Coated Black RAL9005 also other Internal parts are made with stainless steel as standard.

Rack Body Finish	Rack Body Material	Internal Parts	
Plain Red	Stainless steel	GI Coated	
Chrome	Stalliless steel	Chrome Plated	

Features

Model. No.	LFD-HRA-2515H	LFD-HRA-2515L	LFD-HRA-1515H	LFD-HRA-1515L	
	Semiautomatic Hos	e Rack for use with stand	Semiautomatic Hos	e Rack for use with stand	
Hose Rack	pipe systems of 2½"	with 1½" lined fire hose of	pipe systems of 1½"	with 1½" lined fire hose of	
	10	Oft max.	10	Oft max.	
Hose Rack Material	Standard Thickness: 1.5 mm				
Thickness	Standard Trickness. 1.3 mm				
Max Service Pressure	175 psi	150 psi	175 psi	150 psi	
Hose (Standard)	Single jacketed fire hose with TPU lining, hot melting adhesive and polyester jackets White				
LFD-FH-SJ40HR	Colored				
Mercedes Textile Ltd.	Single jacket. Lightweight. Synthetic warp and filler. Polyurethane-lined.				
Hose (Optional)	White Colored Mercedes Textile Ltd.(Polyflex 503 MTL)				
Polyflex 503 MTL	VALITE COLORED METCECIES TEXTILE LIGIT POLYTIEX 203 MILL)				
Fire Protection					
Products Inc.	Polyurethane-lined hose with polyester warp threads and filler threads				
Hose (Optional)	White Colored. Fire Protection Products Inc (07 - 60)				
07 - 60					
Nozzle	Brass Portable Spray type Fire Hose Nozzle				
Angle Hose Valve		male inlet with 2½" NPT	Brass Nipple for H	ose Rack 1½" NPT X 1½"	
	Female	thread outlet		NST	
Nipple	Brass Nipple for Ho	ose Rack 2½" NPT X 1½"	Brass Nipple for H	ose Rack 1½" NPT X 1½"	
		NST		NST	
UL LISTED					
Pressure Reducing &	2½" NPT threa	ad Female inlet with	1½" NPT threa	ad Female inlet with	
Restricting	2½" NPT Fer	nale thread outlet	1½" NPT Fe	male thread outlet	
Devices (Optional)					