

Other Fire Protection Products | Fire Hydrants (Dry Barrel Type) | Hydrants, Dry Barrel

SFL-DBH-250-MJ, SFL-DBH-250-F

Product Description

Model No	Size		# of Hose Outlets	Hose Outlet Size		Pumper Connection Size		Rated Working Pressure		Remarks
	in	(mm)		in	(mm)	in	(mm)	psi	(kPa)	
SFL-DBH-250-MJ, Traffic Type	6	(152)	2	2 1/2	(64)	4	(102)	250	(1720)	a
SFL-DBH-250-MJ, Traffic Type	6	(152)	2	2 1/2	(64)	4 1/2	(114)	250	(1720)	a
SFL-DBH-250-F, Traffic Type	6	(152)	2	2 1/2	(64)	4	(102)	250	(1720)	b
SFL-DBH-250-F, Traffic Type	6	(152)	2	2 1/2	(64)	4 1/2	(114)	250	(1720)	b

Remarks:
a.) Available with a ANSI/AWWA C111/A21.11 Mechanical Joint Inlet Connection
b.) Available with a ASME B16.5 Class 150 Flanged Joint Inlet Connection

Details

Category	Hydrants, Dry Barrel
Class of Work	1510 - Hydrants(Dry Brl Ty), Pvt FS
Approval Standard	FM 1510 - Fire Hydrant (Dry Barrel Type) for Private Fire Service
Certification Type	FM Approved
Listing Country	United States of America

Company

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