

Fire Hose, Lined, Uncoupled, for Municipal and Industrial Use

COMPANY

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EX27792

Trademark and/or Tradename:

Note: For additional marking information, refer to the [Guide Information Page](#).*View model for additional information*

Double-jacketed, Model(s): 1-1/2" DJ EPDM 300PSI, 1-1/2" DJ EPDM 400PSI, 1-1/2" DJ TPU 400PSI, 1-3/4" DJ EPDM 400PSI, 1-3/4" DJ TPU 400PSI, 2" DJ EPDM 400PSI, 2-1/2" DJ EPDM 300PSI, 2-1/2" DJ EPDM 400PSI, 3" DJ EPDM 400PSI, 3" DJ TPU 400PSI, DURAMASTER NITRILE HOSE

Single-jacketed, Model(s): 1-1/2" SJ EPDM 150PSI, 1-1/2" SJ EPDM 200PSI, 2-1/2" SJ EPDM 200PSI

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Search Template Fire Hose, Lined, Uncoupled | Model Search

Keyword

Hose Information
Hose Size, in. (mm)

Service Test Pressure, psig (kPa)

Ratings

Comments

Conductive Heat Exposure: Steel Block at 400°C (752°F)
Hose Size, in. (mm)

Exposure Duration

Avg Leakage Rate @ 150 psi

Max Leakage Rate @ 150 psi

Radiant Heat Exposure: 30 kw/m2
Hose Size, in. (mm)

Color/Marking

Exposure Duration

Avg Leakage Rate @ 150psi

Max Leakage Rate @ 150 psi

File Number

UL Category Control Number

+ Add Filter

14 Results :: Base Template: Fire Hose, Lined, Uncoupled | Model Search :: File Number: EX27792 :: UL Category Control Number: MZQE

Document Name	Hose Size, in. (mm)	Service Test Pressure, psig (kPa)	Ratings	Comments	Hose Size, in. (mm)	Exposure Duration	Avg Leakage Rate @ 150 psi	Max Leakage Rate @ 150 psi	Hose Size, in. (mm)	Color/Marking	Exposure Duration	Avg Leakage Rate @ 150psi	Max Leakage Rate @ 150 psi
1-1/2" DJ EPDM 300PSI	1-1/2 (38)	300 (2070)	--	EPDM Lining, Synthetic Polyester Jacket Cover	1-1/2 (38)	12 sec	14 gpm	> 20 gpm	1-1/2 (38)	White	6 min 12 sec	No Leakage	No Leakage
1-1/2" DJ EPDM 400PSI	1-1/2 (38)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	EPDM Lining, Synthetic Polyester Jacket Cover	1-1/2 (38)	8 sec	> 20 gpm	> 20 gpm	1-1/2 (38)	White	4 min 12 sec	> 20 gpm	> 20 gpm
1-1/2" DJ TPU 400PSI	1-1/2 (38)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	TPU Lining, Synthetic Polyester Jacket Cover	1-1/2 (38)	8 sec	> 20 gpm	> 20 gpm	1-1/2 (38)	White	2 min 29 sec	4 gpm	12 gpm
1-1/2" SJ EPDM 150PSI	1-1/2 (38)	200 (1380)	--	EPDM Lining, Synthetic Polyester Jacket Cover	1-1/2 (38)	3 sec	> 20 gpm	> 20 gpm	1-1/2 (38)	White	10 min 49 sec	> 20 gpm	> 20 gpm
1-1/2" SJ EPDM 200PSI	1-1/2 (38)	200 (1380)	--	EPDM Lining, Synthetic Polyester Jacket Cover	1-1/2 (38)	3 sec	> 20 gpm	> 20 gpm	1-1/2 (38)	White	10 min 49 sec	> 20 gpm	> 20 gpm
1-3/4" DJ EPDM 400PSI	1-3/4 (45)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	EPDM Lining, Synthetic Polyester Jacket Cover	1-3/4 (45)	5 sec	> 20 gpm	> 20 gpm	1-3/4 (45)	White	11 min 27 sec	15 gpm	> 20 gpm
1-3/4" DJ TPU 400PSI	1-3/4 (45)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	TPU Lining, Synthetic Polyester Jacket Cover	1-3/4 (45)	6 sec	> 20 gpm	> 20 gpm	1-3/4 (45)	White	2 min 1 sec	< 1 gpm	< 1 gpm
2" DJ EPDM 400PSI	2 (51)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	EPDM Lining, Synthetic Polyester Jacket Cover	2 (51)	7 sec	> 20 gpm	> 20 gpm	2 (51)	White	3 min 8 sec	> 20 gpm	> 20 gpm
2-1/2" DJ EPDM 300PSI	2-1/2 (65)	300 (2070)	--	EPDM Lining, Synthetic Polyester Jacket Cover	2-1/2 (65)	13 sec	18 gpm	20 gpm	2-1/2 (65)	White	3 min 31 sec	7 gpm	> 20 gpm
2-1/2" DJ EPDM 400PSI	2-1/2 (65)	400 (2760)	For use down to -65°F (-54°C), Ozone resistant	EPDM Lining, Synthetic Polyester Jacket Cover	2-1/2 (65)	6 sec	> 20 gpm	> 20 gpm	2-1/2 (65)	White	12 min 40 sec	4 gpm	13 gpm
2-1/2" SJ EPDM 200PSI	2-1/2 (65)	200 (1380)	--	EPDM Lining, Synthetic Polyester Jacket Cover	2-1/2 (65)	2 sec	> 20 gpm	> 20 gpm	2-1/2 (65)	White	4 min 14 sec	> 20 gpm	> 20 gpm
3" DJ EPDM 400PSI	3 (76)	400 (2760)	Ozone resistant	EPDM Lining, Synthetic Polyester Jacket Cover	3 (76)	13 sec	18 gpm	> 20 gpm	3 (76)	White	2 min 42 sec	> 20 gpm	> 20 gpm
3" DJ TPU 400PSI	3 (76)	400 (2760)	Ozone resistant	TPU Lining, Synthetic Polyester Jacket Cover	3 (76)	13 sec	> 20 gpm	> 20 gpm	3 (76)	White	1 min 35 sec	< 1 gpm	< 1 gpm
DURAMASTER NITRILE HOSE	1-1/2 (38)	300 (2070)	Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover	1-1/2 (38)	> 15 min	No Leakage	No Leakage	1-1/2 (38)	Red	13 min 54 sec	> 20 gpm	> 20 gpm
	1-3/4 (45)	300 (2070)	Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover	1-3/4 (45)	> 15 min	No Leakage	No Leakage	1-3/4 (45)	Red	5 min 59 sec	> 20 gpm	> 20 gpm
	2 (51)	300 (2070)	Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover	2 (51)	8 min 43 sec	No Leakage	No Leakage	2 (51)	Yellow	2 min 40 sec	> 20 gpm	> 20 gpm
	2-1/2 (65)	250 (1725)	Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover	2-1/2 (65)	sec	No Leakage	No Leakage	2-1/2 (65)	Yellow	2 min 44 sec	> 20 gpm	> 20 gpm
	3 (76)	250 (1725)	Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover	3 (76)	sec	No Leakage	No Leakage	3 (76)	Yellow	1 min 42 sec	> 20 gpm	> 20 gpm
	4 (102)		Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover			3 gpm	9 gpm					
	5 (127)		Ozone resistant, Conforms to the performance requirements of multiple-jacketed hose	Nitrile/PVC lining, synthetic polyester jacket, Nitrile/PVC Cover									