

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

COMPANY**EX29167****Kirmary International LLC**

91 Linden Ave

Irvington Township, NJ 07111 United States

*View model for additional information***Single-jacketed**, Model(s): [KM 350](#)[Last Updated](#) on 2026-01-15

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Model KM 350

File Number: EX29167

COMPANY
Kirmary International LLC
91 Linden Ave
Irvington Township, NJ 07111 United States

MODEL INFO
KM 350
Single-jacketed

HOSE INFORMATION

Hose Size, in. (mm)	Service Test Pressure, psig (kPa)	Ratings	Comments	Heat Resistance Type
1-1/2 (38)	250 (1725)	--	EPDM Lining, Synthetic Polyester Jacket	--
2-1/2 (65)	250 (1725)	--	EPDM Lining, Synthetic Polyester Jacket	--

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
1-1/2 (38)	2 sec	> 20 gpm	> 20 gpm
2-1/2 (65)	2 sec	> 20 gpm	> 20 gpm

RADIANT HEAT EXPOSURE: 30 KW/M2

Hose Size, in. (mm)	Color/Marking	Exposure Duration	Avg Leakage Rate @ 150psi	Max Leakage Rate @ 150 psi
1-1/2 (38)	White	10 min 20 sec	9 gpm	> 20 gpm
2-1/2 (65)	White	5 min 55 sec	> 20 gpm	> 20 gpm

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Fire Hose for Interior Standpipe, Lined, Uncoupled

COMPANY**ZYfire Hose Corporation**

NO 88 KAI YANG ROAD

TAIZHOU, Jiangsu 225500 China

EX15900**ZYfire®**Trademark and/or Tradename: ZYfire®Note: For additional marking information, refer to the [Guide Information Page](#)*View model for additional information***Single-jacketed fire hose, Model(s):** [17-40](#)[Last Updated](#) on 2026-02-05

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Model 17-40

File Number: EX15900

COMPANY

ZYfire Hose Corporation

NO 88 KAI YANG ROAD

TAIZHOU, Jiangsu 225500 China

MODEL INFO

17-40

Single-jacketed fire hose

PRODUCT INFORMATION

Size, in. (mm)

Service Test Pressure, psig (kPa)

1-1/2 (38)

250 (1725)

GENERAL

Lining and Cover Construction

TPU lining, hot melting adhesive and polyester jackets

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