

Hydrants

COMPANY**EX29851****Kirmary International LLC**

91 Linden Ave

Irvington Township, NJ 07111 United States

*View model for additional information***Base-Valve Design, Model(s):** [KM1000](#), [KM1001](#)[Last Updated](#) on 2026-01-19

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Model KM1000

File Number: EX29851

COMPANY

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

MODEL INFO

KM1000
 Base-Valve Design

BASE VALVE HYDRANTS

Base Valve Size	Number of Hose Outlets	Hose Outlet Size	Number of Pumper Outlets	Pumper Outlet Size	Rated Pressure, psig (kPa)	Monitor Elbow
5-1/4 in. (135 mm)	2	2-1/2 in. (65 mm)	1	4-1/2 in. (115 mm)	250 (1723)	--

Report Date: 2026-01-19
 Revision Date: 2026-01-19

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Model KM1001

File Number: EX29851

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

MODEL INFO
KM1001
Base-Valve Design

BASE VALVE HYDRANTS

Base Valve Size	Number of Hose Outlets	Hose Outlet Size	Number of Pumper Outlets	Pumper Outlet Size	Rated Pressure, psig (kPa)	Monitor Elbow
5-1/4 in. (135 mm)	2	2-1/2 in. (65 mm)	1	4-1/2 in. (115 mm)	250 (1723)	--

Report Date: 2026-01-19
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Gate Valves

COMPANY

Kirmary International LLC

91 Linden Ave

Irvington Township, NJ 07111 United States

EX29165

Trademark and/or Tradename: ""KIRMARY"" , 

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

View model for additional information

Model(s): [KM101-1.6](#), [KM101-2.5](#), [KM102-1.6](#), [KM102-2.5](#), [KM103-175](#), [KM103-300](#), [KM104-175](#), [KM104-300](#), [KM105](#), [KM106-1.6](#), [KM106-2.5](#), [KM107-1.6](#), [KM107-2.5](#), [KM108-175](#), [KM108-300](#), [KM109](#), [KM110](#), [KM111](#), [KM112](#), [KM113](#), [KM800](#), [KM850](#)

Last Updated on 2024-12-06

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Model KM104-300

File Number: EX29165

COMPANY

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

MODEL INFO

KM104-300

GENERAL			
Pattern	Size, in.	End Configuration	Rated Pressure, psig (kPa)
NRS	4, 5, 6, 8, 10, 12	F by F	300 (2068)



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