

MILL DISCHARGE

Single Jacket & Double Jacket "Contractor Grade" Hose

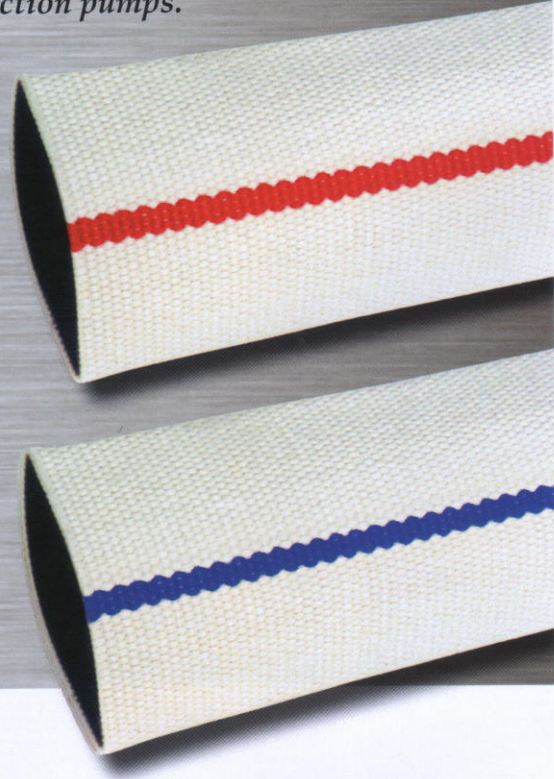
For pump water discharge, wash down service on ships and in factories, plant clean-up and construction pumps.

Features & Benefits

- **100% polyester single jacket or double jacket with all-synthetic yarn** — water- and mildew-resistant cover will not rot, even if the hose is stored wet.
- **Double Jacket** — provides greater abrasion resistance.
- **Smooth natural rubber tube** — provides strength and flexibility. Hose may be rolled easily for storage.
- **Wide range of operating temperatures** — hose may be used in temperatures ranging from -25°F to 185°F without stiffening.
- **White cover with single stripe** — red stripe indicates single jacket; blue stripe indicates double jacket... provides easy identification.
- **Packaging** — Individually packaged in cartons for ease of handling and shipping.

Single Jacket Mill Discharge Hose.

Double Jacket "Contractor Grade" Mill Discharge Hose.



Service Temperature: -25° F (-31° C) to 185° F (+85° C)

MILL DISCHARGE HOSES

Series No.	Nominal ID		Tolerance ID (mm)	Max W.P. (PSI)	Coupling Bowl Size (in.)	Approx. Wt. per 100ft. (lbs.)	Std. Length in Carton (ft.)
	Inches	mm					
SJMD 150X100	1½"	40	+2.0, -0	150	1¹¹⁄₁₆"	14	100*
SJMD 200X100	2"	53	+2.0, -0	150	2¹⁄₄"	20	100*
SJMD 250X100	2½"	66	+2.0, -0	150	2¾"	26	100*
SJMD 300X100	3"	79	+2.0, -0	150	3¼"	32	100*
SJMD 400X100	4"	103	+2.0, -0	150	4⁹⁄₃₂"	50	100*
DJMD 150X100	1½"	39.0	+1.0, -0	200	1¹³⁄₁₆"	22	100*
DJMD 250X100	2½"	64.5	+1.0, -0	200	2¹³⁄₁₆"	44	100*

* NOTE: Each 100 foot length has a mark at 50 feet to eliminate the need for measuring when cutting into 50 ft. lengths.

Note: Not intended for use as a fire hose.

★ Kuriyama offers a full line of quick-couplings, pin lug shank couplings and combination nipples. Refer to current Kuriyama Couplings and Accessories Catalog for type and pricing.

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