

# Mill Discharge Hoses



**Kuriyama Layflat Hose and Accessories**

## SJMD Series Single Jacket      DJMD Series Double Jacket

### “Contractor Grade” Hoses

#### General Applications:

- Construction pumps
- Plant clean-up
- Pump water discharge
- Wash down – ships/factories

#### Construction:

Single or double jacket with 100% polyester yarn. Water and mildew-resistant cover, will not rot, even if the hose is stored wet.

#### Service Temperature Range:

-25°F (-31°C) to +185°F (+85°C)

#### Features & Advantages:

- **Versatile Natural Rubber Tube** – Exhibits a good combination of strength and extreme flexibility for ease-of-use.
- **Wide Service Temperature Range** – Hose may be used in a wide range of service temperature ranges from -25°F to +185°F.
- **Double and Single Jacket Options** – Available with a double jacket for additional external abrasion resistance.
- **Identification Stripe** – Red stripe indicates single jacket version, blue stripe indicates double jacket version.
- **Compact Design** – Flat hose design rolls up into tight coils for easy storage and transport, takes up less space than other hoses.
- **Storage/Shipping Carton** – Hoses are individually packaged in cartons for ease of handling and shipping.

SJMD

DJMD



## Nominal Specifications

Series Number	Size		Hose ID		Working Pressure (psi) at 68°F	Burst Pressure (psi) at 68°F	Coil Length (ft)	Coupling Bowl Size (in)	Weight (lbs/ft)
	(in)	(mm)	(in)	(mm)					
SJMD150	1 1/2	38.1	1.614	41.0	150	450	100/50	1 11/16	0.21
SJMD200	2	50.8	2.126	54.0	150	450	100/50	2 1/4	0.28
SJMD250	2 1/2	63.5	2.638	67.0	150	450	100/50	2 3/4	0.37
SJMD300	3	76.2	3.150	80.0	150	450	100/50	3 1/4	0.45
SJMD400	4	101.6	4.055	103.0	150	450	100/50	4 9/32	0.56
DJMD150	1 1/2	38.1	1.575	40.0	200	600	100	1 13/16	0.25
DJMD250	2 1/2	63.5	2.598	66.0	200	600	100	2 13/16	0.44

**Note: Not intended for use as a fire hose.**

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

