Single/Double Jacket Mill Discharge Hose 250 PSI

Used in open ended water discharge, wash down, and construction pump applications only — 250 PSI

Application:
Single- and double-jacket mill hose for open-ended water discharge, washdown and construction-pump service only. Not intended for firefighting. Supplied with expansion-ring NST (NH) fittings; assemblies available with aluminum camlocks.

Tube:
Nitrile rubber lining

Reinforcement:
100 % virgin high-tenacity polyester jacket: single to 2¾″, double from 3″ up

Cover:
White polyester jacket, standard wall

Size range:
1½" – 6" (38 mm – 152 mm)

Working pressure:
250 PSI

Best for:
Open-ended water discharge, washdown and construction pumps; not for firefighting

Marking:
PARAGON



PART NUMBER	ID		WORKING PRESSURE		BURST PRESSURE		COIL LENGTH	
	in	mm	PSI	bar	PSI	bar	ft	m
SJMH-150-250-LL	1½"	38	250	17	750	52	100	30.5
SJMH-175-250-LL	1¾"	44	250	17	750	52	100	30.5
SJMH-200-250-LL	2"	51	250	17	750	52	100	30.5
SJMH-250-250-LL	2½"	64	250	17	750	52	100	30.5
SJMH-275-250-LL	2¾"	70	250	17	750	52	100	30.5
SJMH-300-250-LL	3"	76	250	17	750	52	100	30.5
SJMH-400-250-LL	4"	102	250	17	750	52	100	30.5
SJMH-600-250-LL	6"	152	250	17	750	52	100	30.5

3″, 4″ and 6″ are double-jacket; 1½″ to 2¾″ are single-jacket.

Whip-check cable recommended for safety.

To order a cut length, add it in feet to the part number: SJMH-200-250-50 is a 2″ × 50′ length.