

Mill Discharge - Type 2P

Polyester Single Jacket Hose

Performance Features:

National 2P is an economical single jacket mill discharge hose made from high strength polyester along with an EPDM rubber liner. More durable than lightweight PVC hose and can be used in applications ranging from de-watering to basic fluid transfer. 2P hose is meant for applications not to exceed 100 psi (690 kPa) operating pressures. For the same style hose in higher pressure applications or for UL or FM approvals, look to **5P** or **6P** hose types.

How to Order

2P	20X50	W	15	N	
TYPE	HOSE I.D. x HOSE LENGTH	COLOR	COUPLING SIZE	THREAD TYPE	COUPLING MATERIAL
2P	15 = 1-1/2" x 50 = 50' 20 = 2" x 100 = 100' 25 = 2-1/2" 30 = 3" 40 = 4" 60 = 6"	W=White (Uncoated)	15 = 1-1/2" 20 = 2" 25 = 2-1/2" 30 = 3" 40 = 4"	N = NH I = IPT	Blank = Aluminum

Part Number Example: **2P20X50W15N** = 2P Mill Discharge Hose, 2" ID by 50' Length, White, 1-1/2" Aluminum NH/NST Threaded Coupling

Construction:

Polyester Single Jacket
EPDM Rubber Inner Liner

Temperature Range:

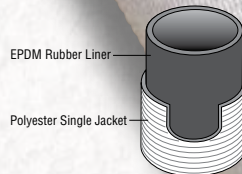
-40° to 150°F (-40° to 65°C)

Coupling:

Aluminum NH/NST or
IPT Threaded

Hose Colors:

UNCOATED



SIZE	MAXIMUM OPERATING PRESSURE	BURST	WEIGHT (for 50' coupled)		BOWL SIZE
	PSI (kPa)	PSI (kPa)	LBS	(KG)	IN
1-1/2"	100 (690)	375 (2585)	8	(3.6)	1-3/4
2"	100 (690)	375 (2585)	13	(5.8)	2-5/16
2-1/2"	100 (690)	375 (2585)	17	(7.7)	2-13/16
3"	100 (690)	375 (2585)	22	(9.8)	3-3/8
4"	100 (690)	375 (2585)	39	(17.7)	4-9/32
6"	100 (690)	375 (2585)	62	(28.1)	6-3/8