Dixon Mill Hose

Ideal for open end discharge or washdown applications.

All Synthetic Mill Hose

Application:
- Used in open end water discharge applications only. Not intended for fire fighting service.

Features:
- outer construction: single jacket, all polyester
- tube construction: black, PVC rubber
- rated pressure: **250 PSI** at ambient temperature (70°F)
- working pressure: **112 PSI** at ambient temperature (70°F)
- Consult Dixon for pricing and availability on 75' lengths and other threads and configurations.

Uncoupled

Size	Bowl	Length	Part #
1"	1-1/4"	50'	***M10-50UC***
1"	1-1/4"	100'	***M10-100UC***
1½"	1-11/16"	25'	***M15-25UC***
1½"	1-11/16"	50'	***M15-50UC***
1½"	1-11/16"	100'	***M15-100UC***
2"	2-3/8"	25'	***M20-25UC***
2"	2-3/8"	50'	***M20-50UC***
2"	2-3/8"	100'	***M20-100UC***
2½"	2-11/16"	25'	***M25-25UC***
2½"	2-11/16"	50'	***M25-50UC***
2½"	2-11/16"	100'	***M25-100UC***
3"	3-3/8"	25'	***M30-25UC***
3"	3-3/8"	50'	***M30-50UC***
3"	3-3/8"	100'	***M30-100UC***
4"	4-3/8"	25'	***M40-25UC***
4"	4-3/8"	50'	***M40-50UC***
4"	4-3/8"	100'	***M40-100UC***
6"	6-3/8"	25'	***M60-25UC***
6"	6-3/8"	50'	***M60-50UC***

***Coupled* with female and male expansion ring couplings**

Size	Length	Rocker Lug Aluminum *NPSH* **RAS**	Rocker Lug Aluminum *NST (NH)* **RAF**	Rocker Lug Aluminum *MNPT x MNPT* **RAT**	Rocker Lug Aluminum *CT* **RA_**[1]
1½"	50'	***M15-50RAS***	***M15-50RAF***	***M15-50RAT***	---
1½"	100'	***M15100RAS***	***M15100RAF***	***M15100RAT***	---
2"	50'	***M20-50RAS***	---	***M20-50RAT***	---
2"	100'	***M20100RAS***	---	***M20100RAT***	---
2½"	25'	***M25-25RAS***	***M25-25RAF***	---	***M25-25RA__***[1]
2½"	50'	***M25-50RAS***	***M25-50RAF***	***M25-50RAT***	***M25-50RA__***[1]
2½"	100'	***M25100RAS***	***M25100RAF***	***M25100RAT***	***M25100RA__***[1]

[1] Customer Thread *(must specify)* refer to legend on back.

Consult Dixon for pricing and availability for any of the following features:
- 75' lengths
- other threads and configurations

All Synthetic Double Jacket Mill Hose

Application:
- ideal for open end discharge applications, not intended for fire fighting service

Features:
- outer construction: double jacket, all polyester
- tube construction: black, PVC rubber
- rated pressure: **250 PSI** at 70°F
- working pressure: **200 PSI** at 70°F

Uncoupled

Size	Bowl	Length	Part #
1½"	1-13/16"	50'	***DM15-50UC***
1½"	1-13/16"	100'	***DM15-100UC***
2"	2-5/16"	50'	***DM20-50UC***
2"	2-5/16"	100'	***DM20-100UC***
2½"	2-7/8"	50'	***DM25-50UC***
2½"	2-7/8"	100'	***DM25-100UC***

***Coupled* with female and male rocker lug, aluminum expansion ring couplings**

Size	Bowl	Length	NST (NH) Part #	NPSH Part #	Customer Thread Part #
1½"	1-13/16"	50'	***DM15-50RAF***	***DM15-50RAS***	---
1½"	1-13/16"	100'	***DM15100RAF***	***DM15100RAS***	---
2½"	2-7/8"	50'	***DM25-50RAF***	***DM25-50RAS***	***DM25-50RA___***[1]
2½"	2-7/8"	100'	***DM25100RAF***	***DM25100RAS***	***DM25100RA___***[1]

[1] Customer Thread *(must specify)* refer to legend below

***Coupled* with male (NPT) x male (NPT) thread, rocker lug, aluminum expansion ring couplings**

Size	Bowl	Length	Part #
1½"	1-13/16"	50'	***DM15-50RAT***
1½"	1-13/16"	100'	***DM15100RAT***
2"	2-5/16"	50'	***DM20-50RAT***
2"	2-5/16"	100'	***DM20100RAT***
2½"	2-7/8"	50'	***DM25-50RAT***
2½"	2-7/8"	100'	***DM25100RAT***

Consult Dixon for pricing and availability for any of the following options:
- 75' lengths
- other threads and configurations

Thread Legend

Initials	Common Name	Dixon Suffix	Region Normally Used	2½" ODM [1]	2½" TPI [2]
AMA & BCT	Alberta Mutual Aid/ British Columbia Thread	B	British Columbia & Alberta	3.00	8
CSA	Canadian Standard Association	C	Ontario	3.125	5
NS1	Nova Scotia 1	NS	Nova Scotia	3.23	5
QST & QMT	Quebec Standard Thread	Q	Quebec	3.031	7
WCT	Western Canada Thread	W	Saskatchewan & Manitoba	3.25	6
GHT	Garden Hose Thread	G	North America	[1] outside diameter of male [2] threads per inch	
NPS	National Pipe Straight	S			
NPT	National Pipe Tapered	T			
NST (NH)	National Standard Thread	F	Most of USA		
NYC	New York Corporation	NYC	Newark, NJ		
NYFD	New York Fire Department	NYFD	New York Fire Department		

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