

Synthetic Double Jacket Mill Hose

Application

- Ideal for open end discharge applications; not intended for fire fighting service



Features

- Consult Dixon® for pricing and availability of additional lengths and other configurations
- Double jacket hoses are not recommended for use with field re-attachable couplings



Materials

- Outer construction: double jacket, all polyester
- Tube construction: black rubber

Specifications

- Burst pressure: **600 PSI at 70°F (21°C)**
- Proof test pressure: **400 PSI at 70°F (21°C)**
- Service test pressure: **200 PSI at 70°F (21°C)**

Uncoupled

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



Coupled with Female and Male NST (NH) Thread, Rocker Lug, Aluminum Expansion Ring Couplings

Size	Bowl	Length	Part #
1-1/2"	1-13/16"	50'	DM15-50RAF
		100'	DM15100RAF
2-1/2"	2-7/8"	50'	DM25-50RAF
		100'	DM25100RAF



Coupled with Female and Male NPSH Thread, Rocker Lug, Aluminum Expansion Ring Couplings

Size	Bowl	Length	Part #
1-1/2"	1-13/16"	50'	DM15-50RAS
		100'	DM15100RAS
2"	2-5/16"	50'	DM20-50RAS
		100'	DM20100RAS
2-1/2"	2-7/8"	50'	DM25-50RAS
		100'	DM25100RAS



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Coupled with Male and Male NPT Thread, Rocker Lug, Aluminum Expansion Ring Couplings

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



Coupled with Female and Male (C and E) Global Aluminum Cam & Groove, Crimp Sleeve

Size	Bowl	Length	Part #
1-1/2"	1-13/16"	50'	DM15-50GAX
		100'	DM15100GAX
2"	2-5/16"	50'	DM20-50GAX
		100'	DM20100GAX

