

All Synthetic Double Jacket Mill Hose

Ideal for open end discharge applications.

Not intended for fire fighting service.

- Outer construction: double jacket, all synthetic
- Tube construction: black, extruded synthetic rubber
- Rated Pressure: **250 PSI**
- Working Pressure: **200 PSI**



- Uncoupled

Hose Size	Bowl Size	Length	Dixon Part #
1½"	1-11/16"	50'	DM15-50UC
1½"	1-11/16"	100'	DM15-100UC
2"	2-3/8"	50'	DM20-50UC
2"	2-3/8"	100'	DM20-100UC
2½"	2-11/16"	50'	DM25-50UC
2½"	2-11/16"	100'	DM25-100UC

* Double jacket hoses are **not** recommended for use with field reattachable couplings (*Flat Seal*).

400# Double Jacket All Polyester Mill Hose - White

- Outer construction: double jacket, all polyester
- Tube construction: black, extruded synthetic rubber
- Proof Pressure: **400 PSI**
- Service Test Pressure: **200 PSI**
- Working Pressure: **180 PSI**



- Coupled with female and male expansion ring couplings

Thread NH (NST)	Coupling Type	Length	Dixon Part #
1½"	Rocker lug, <i>aluminum</i>	50'	C415W50RAF
2½"	Rocker lug, <i>aluminum</i>	50'	C425W50RAF

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Consult the factory for pricing and availability for any of the following features:

- 25' and 100' lengths
- Other threads and configurations