

All Synthetic Mill Hose

Ideal for open end discharge applications.
Not intended for fire fighting service.

- Outer construction: single jacket, all synthetic
- Tube construction: black, extruded synthetic rubber
- Rated Pressure: **250 PSI**
- Working Pressure: **112 PSI**



- Uncoupled

Hose Size	Bowl Size	Length	Dixon 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"	50'	M60-50UC

- Coupled with female and male expansion ring couplings

Thread NH (NST)	Coupling Type	Length	Dixon Part #
1½"	Rocker lug, <i>aluminum</i>	50'	M15-50RAF
1½"	Rocker lug, <i>aluminum</i>	100'	M15100RAF
1½"	Rocker lug, <i>brass</i>	50'	M15-50RBF
1½"	Rocker lug, <i>brass</i>	100'	M15100RBF
1½"	Pin lug, <i>brass</i>	50'	M15-50PBF
2"	Rocker lug, <i>aluminum</i>	50'	M20-50RAF
2"	Rocker lug, <i>aluminum</i>	100'	M20100RAF
2½"	Rocker lug, <i>aluminum</i>	50'	M25-50RAF
2½"	Rocker lug, <i>aluminum</i>	100'	M25100RAF
2½"	Rocker lug, <i>brass</i>	50'	M25-50RBF
2½"	Rocker lug, <i>brass</i>	100'	M25100RBF



- Coupled with female and male expansion ring couplings

Thread NPSH	Coupling Type	Length	Dixon Part #
1½"	Rocker lug, <i>aluminum</i>	50'	M15-50RAS
1½"	Rocker lug, <i>aluminum</i>	100'	M15100RAS
2"	Rocker lug, <i>aluminum</i>	50'	M20-50RAS
2"	Rocker lug, <i>aluminum</i>	100'	M20100RAS
2"	Rocker lug, <i>brass</i>	50'	M20-50RBS
2"	Rocker lug, <i>brass</i>	100'	M20100RBS
2½"	Rocker lug, <i>aluminum</i>	50'	M25-50RAS

- Other lengths, threads and couplings are also available. *Consult the factory for pricing and availability.*

* Working pressures can be achieved using appropriate expansion ring couplings.
Under no circumstance should the hose be used beyond the working pressure of the fittings to which it is coupled.
 Assembled hose should be hydrostatically proof tested before use, and thereafter in accordance with NFPA 1962.