

500# Single Jacket All Polyester Fire Hose

Feature

• Other threads and configurations are available; contact Dixon®

Materials

- Outer construction: single jacket, all polyester
- Tube construction: uncoupled EPDM rubber lining, coupled synthetic lining

Specifications

- Proof pressure: 500 PSI
- Service test pressure: 250 PSI at ambient temperature 70°F (21°C)
- Working pressure: 225 PSI at ambient temperature 70°F (21°C)

Uncoupled

Size	Bowl	Length	Part #
1"	1-1/4"	50'	A510-50UC
		100'	A510-100UC
1-1/2"	1-3/4"	50'	A515-50UC
		100'	A515-100UC
2-1/2"	2-13/16"	50'	A525-50UC
		100'	A525-100UC



Coupled with female and male expansion ring couplings

Size	Length	Rocker Lug Aluminum NST (NH) Part #	Rocker Lug Brass NST (NH) Part #	Rocker Lug Aluminum NPSH Part #
1"	50'	A510-50RAF		A510-50RAS
1	100'	A510100RAF		A510100RAS
1-1/2"	25'	A515-25RAF		A515-25RAS
	50'	A515-50RAF	A515-50RBF	A515-50RAS
	75'	A515-75RAF		A515-75RAS
	100'	A515100RAF	A515100RBF	A515100RAS
2-1/2"	25'	A525-25RAF		A525-25RAS
	50'	A525-50RAF	A525-50RBF	A525-50RAS
	75'	A525-75RAF		
	100'	A525100RAF	A525100RBF	A525100RAS



500# Single Jacket Fire Hose - UL labeled

Coupled with female and male expansion ring couplings

Feature

· Impregnated hose and other length threads and configurations are available; contact Dixon

Materials

- Outer construction: single jacket, all polyester
- · Tube construction: EPDM rubber lining

Specifications

- Proof pressure: 500 PSI
- Service test pressure: 250 PSI at ambient temperature 70°F (21°C)
- Working pressure: 225 PSI at ambient temperature 70°F (21°C)

Approval

Underwriters Listed

Size	Coupling Type	Length	NST Thread Part #
1-1/2"	combo lug, brass	50'	A515U50CBF
2-1/2"			A525U50CBF



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