Aluminum Expansion Ring Rocker Lug Couplings

Features:

- special tooling is required to attach these couplings to hose
- hardcoated finish
- all couplings come complete with expansion rings, swivel and tail washers
- 3 rocker lugs on male and female

Couplings for Single Jacket Hose



Couplings for Single Jacket Hose							
Hose Size	Thread Type	Bowl	<i>Aluminum</i> Part #	Wt. Lbs.			
1½"	NPSH	1-11/16"	S16168	0.94			
1½"	NPSH	1-3/4"	S16175	0.74			
1½"	NPSH	1-13/16"	S16181	0.76			
2"	NPSH	2-1/4"	S20225	1.56			
2½"	NPSH	2-11/16"	S26268	1.87			
21/2"	NPSH	2-3/4"	S26275	1.99			
2½"	NPSH	2-13/16"	S26281	1.95			
11/2"	NH (NST)	1-11/16"	S16168F	1.00			
1½"	NH (NST)	1-3/4"	S16175F	0.74			
11/2"	NH (NST)	1-13/16"	S16181F	0.95			
2"	NH (NST)	2-1/4"	S20225F	1.56			
21/2"	NH (NST)	2-11/16"	S26268F	1.78			
21/2"	NH (NST)	2-3/4"	S26275F	1.90			
21/2"	NH (NST)	2-13/16"	S26281F	2.04			
21/2"	CT	2-11/16"	S26268	1.87			
21/2"	CT	2-3/4"	S26275	1.99			
21/2"	CT	2-13/16"	S26281	1.95			
1½"	MNPT *	1-11/16"	MS16168T	0.30			
1½"	MNPT *	1-3/4"	MS16175T	0.35			
2"	MNPT *	2-1/4"	MS20225T	0.65			
21/2"	MNPT *	2-11/16"	MS26268T	0.65			

__Customer Thread (must specify) refer to legend on page 705

Couplings for Double Jacket Hose

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

- other sizes and threads
- · females or males only



Hose Size	Thread Type	Bowl	<i>Aluminum</i> Part #	Wt. Lbs.
1½"	NPSH	1-7/8"	D16187	0.72
1½"	NPSH	1-15/16"	D16193	0.76
1½"	NPSH	2-1/16"	D16206	0.76
2½"	NPSH	3"	D263	1.06
1½"	NH (NST)	1-7/8"	D16187F	0.80
1½"	NH (NST)	1-15/16"	D16193F	1.07
1½"	NH (NST)	2-1/16"	D16206F	0.76
2½"	CT	2-7/8"	D26287	2.05
2½"	СТ	3"	D263	2.17
2½"	NH (NST)	2-7/8"	D26287F	2.05
2½"	NH (NST)	3"	D263F	2.17
1½"	MNPT *	1-13/16"	MD16181T	0.40
2"	MNPT *	2-5/16"	MD20231T	0.35
2½"	MNPT *	2-7/8"	MD26287T	0.70

___Customer Thread (must specify) refer to legend on page 705

^{*} MNPT sold as single couplings, NPSH, NH, and Customer Threads sold as sets.

MNPT sold as single couplings, NPSH, NH, and Customer Threads sold as sets.