

Brass Expansion Ring Rocker Lug Couplings

- *Special tooling is required to attach these couplings to hose*
- All couplings come complete with expansion rings, swivel and tail washers



- *Rack hose*
- Lugs on female *only*
- Working pressure: **225 PSI**

Hose Size	Thread Type	Bowl Size	Dixon Part #
1½"	NPSH	1-11/16"	RRH15168
1½"	NH (NST)	1-11/16"	RRH15168F

- *Single jacket*
- Lugs on female and males
- Working pressure: **270 PSI**

Hose Size	Thread Type	Bowl Size	Dixon Part #
1-1/2"	NPSH	1-3/4"	RS15175
1-1/2"	NPSH	1-13/16"	RS15181
2-1/2"	NPSH	2-13/16"	RS25281
2-1/2"	NPSH	2-7/8"	RS25287
1-1/2"	NH (NST)	1-3/4"	RS15175F
1-1/2"	NH (NST)	1-13/16"	RS15181F
2-1/2"	NH (NST)	2-13/16"	RS25281F
2-1/2"	NH (NST)	2-7/8"	RS25287F

- *Double jacket*
- Lugs on female and males
- Working pressure: **360 PSI**

Hose Size	Thread Type	Bowl Size	Dixon Part #
1½"	NPSH	1-7/8"	RD15187
1½"	NPSH	1-15/16"	RD15193
1½"	NPSH	2-1/16"	RD15206
2½"	NPSH	3"	RD253
1½"	NH (NST)	1-7/8"	RD15187F
1½"	NH (NST)	1-15/16"	RD15193F
1½"	NH (NST)	2-1/16"	RD15206F
2½"	NH (NST)	3"	RD253F

- Other sizes and threads are also available. *Consult the factory for pricing and availability.*
- For females or males only, *consult the factory for pricing and availability.*

* **Under no circumstance should the fittings be used beyond the working pressure of the hose.**

Assembled hose should be hydrostatically proof tested before use, and thereafter in accordance with NFPA 1962.