

**Air King™**

**⚠ WARNING**

- The use of an Air King™ safety clip or wire type retainer is necessary to ensure Air King™ universal couplings will not become accidentally disconnected. This guarantees the fittings are properly connected because the safety pin will not go through the holes in mating flanges until couplings are locked in place. Only one Air King™ safety clip or wire type retainer is required for each Air King™ universal coupling.

**Features:**

- can be used with Air King™ ferrules
- supplied with safety clip
- pressure rating: **150 PSI** at ambient temperature **70°F (21°C)**
- supplied with rubber washers, part # **AWR4**
- meets pressure requirements as specified in A-A-59553 commercial item description superseding Mil Spec.WWC-633D

**2-Lug Hose Ends**

Size	Iron Part #	Optional Qty	Brass Part #	Optional Qty	316 Stainless Steel Part #
3/8"	<b>AMH</b> <sup>1</sup>	25	<b>ABH</b>	25	<b>RAMH</b>
1/2"	<b>AM1</b>	50	<b>AB1</b> <sup>1</sup>	50	<b>RAM1</b>
5/8"	<b>AM5</b>	50	<b>AB5</b>	50	---
3/4"	<b>AM6</b>	50	<b>AB6</b> <sup>1</sup>	50	<b>RAM6</b>
1"	<b>AM11</b>	50	<b>AB11</b> <sup>1</sup>	50	<b>RAM11</b>



**2-Lug Male NPT Ends**

Size	Iron Part #	Optional Qty	Brass Part #	Optional Qty	316 Stainless Steel Part #
1/4"	<b>AMB1</b>	25	<b>ABB1</b>	25	---
3/8"	<b>AMB</b>	25	<b>ABB</b>	25	<b>RAMB</b>
1/2"	<b>AM2</b>	50	<b>AB2</b> <sup>1</sup>	50	<b>RAM2</b>
3/4"	<b>AM7</b>	50	<b>AB7</b> <sup>1</sup>	50	<b>RAM7</b>
1"	<b>AM12</b>	50	<b>AB12</b> <sup>1</sup>	50	<b>RAM12</b>



**2-Lug Female NPT Ends**

Size	Iron Part #	Optional Qty	Brass Part #	Optional Qty	316 Stainless Steel Part #
1/4"	<b>AMC1</b>	25	<b>ABC1</b>	25	---
3/8"	<b>AMC</b>	25	<b>ABC</b>	25	<b>RAMC</b>
1/2"	<b>AM3</b>	50	<b>AB3</b> <sup>1</sup>	50	<b>RAM3</b>
3/4"	<b>AM8</b>	50	<b>AB8</b> <sup>1</sup>	50	<b>RAM8</b>
1"	<b>AM13</b>	50	<b>AB13</b> <sup>1</sup>	50	<b>RAM13</b>



<sup>1</sup> global investment cast

Air King™ is for air and water service only Warning: Never use any Air King™ coupling for steam service! None of Dixon®'s catalog information is to be interpreted to mean that this type of coupling is suitable for use on steam hose.

