

Global Air King™ Ferrules

Features:

- low profile streamline appearance with maximum retention
- lightweight
- can be crimped
- designed for use with global Air King™ fittings
- see page 857 for crimp recommendations and ferrule OD ranges



Size	Ferrule ID	Plated Steel	
		Part #	Price/E
½"	0.906"	CCF0906	\$1.15
	1.120"	CCF1120	1.55
¾"	1.149"	CCF1149	1.55
	1.190"	CCF1190	1.55
	1.218"	CCF1218	1.55
	1.246"	CCF1246	1.55
	1.438"	CCF1438	2.35
1"	1.469"	CCF1469	2.35
	1.500"	CCF1500	2.35
	1.531"	CCF1531	2.35

Air King™ Clamps



- Torque values for clamps are based on dry bolts. The use of lubricant on bolts will adversely effect clamp performance.



Size	Hose OD		Plated Iron		Opt Qty	Torque ¹
	From:	To:	Part #	Price/E		
¾"	44/64"	56/64"	CD ³	\$8.75	100	6
½"	1"	1-12/64"	A4	8.60	50	6
¾"	1-8/64"	1-20/64"	A9 ³	9.85	50	21
1"	1-20/64"	1-32/64"	A10 ^{2,3}	12.75	50	21
1"	1-32/64"	1-52/64"	A14	17.50	50	21

¹ recommended torque rating given in lbs.

² can be used with **AM6** and **AM11**

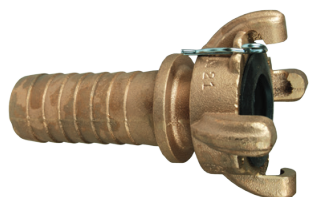
³ global investment cast carbon steel

Air King™ 4 - Lug Quick-Acting Couplings

Features:

- supplied with safety clip and rubber washers
- pressure: **150 PSI** at ambient temperature (70°F)
- use with Boss™ clamps on page 116
- not to be used for steam service
- must use safety clips, safety clips are same size for both 2-lug and 4-lug, Air King™ couplings see page 126

Hose Ends



Size	Iron		Brass		Opt Qty
	Part #	Price/E	Part #	Price/E	
1¼"	AM16	\$28.35	AB16 ¹	\$63.50	25
1½"	AM21	29.40	AB21 ¹	65.80	25
2"	AM26	41.55	AB26	87.10	10

¹ item will be discontinued when stock is depleted

Female NPT Ends



Size	Iron		Brass		Opt Qty
	Part #	Price/E	Part #	Price/E	
1¼"	AM18	\$28.35	AB18 ¹	\$72.50	25
1½"	AM23	26.90	AB23 ¹	71.00	25
2"	AM28	33.85	AB28	84.15	10

¹ item will be discontinued when stock is depleted



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.