## **King Combination Nipples**

# **AWARNING**

#### **Applications**

- Recommended for low-pressure discharge and suction service for compatible liquids, sizes 1-1/4" and above are not for compressible products such as air or nitrogen
- · King combination nipples are not recommended for steam
- The working pressure may vary with the construction of the hose, the type of clamping system used, and the application, consult Dixon® for recommendations
- In accordance with the Association for Rubber Products Manufacturers (ARPM) bulletin
  for oil suction and discharge hose, a coupled length of hose in any size, should be tested to
  1-1/2 times the working pressure and held for fifteen minutes without leaking or coupling
  movement, for additional information and detailed instruction on testing procedures, see the
  Association for Rubber Products Manufacturers (ARPM) handbook

# **NPT Threaded End with Knurled Wrench Grip**

Size	Opt Qty	Unplated Steel Part #	Plated Steel Part #	Brass Part #	Aluminum Part #
1/2"	50	ST1	STC1	BST1	AST1
3/4"	50	ST5	STC5	BST5	AST5
1"	50	ST10	STC10	BST10	AST10
1-1/4"	50	ST15	STC15		
1-1/2"	50	ST20	STC20		
2"	25	ST25	STC25		

NOTE: For additional information on pipe dimensions please reference dixonvalve.com.

### **NPT Threaded End No Knurl**

Size	Opt Qty	Unplated Steel Part #	Plated Steel Part #	Brass Part #	Aluminum Part #
1-1/4"	50			BST15	AST15
1-1/2"	50			BST20	AST20
2"	25			BST25	AST25
2-1/2"	10	ST30	STC30	BST30	AST30
3"	10	ST35	STC35	BST35	AST35
4"	4	ST40	STC40	BST40	AST40
5"	4	ST50	STC50		AST50
6"	2	ST60	STC60		AST60
8"	2	ST80	STC80		
10"	1	ST100	STC100		
12"	1	ST120	STC120		

Size	Opt Qty	316 Stainless Steel Part #	Hastelloy® Part #
1/2"	50	RST1 <sup>1</sup>	
3/4"	50	RST5 <sup>1</sup>	
1"	50	RST10	
1-1/4"	50	RST15	
1-1/2"	50	RST20	
2"	25	RST25	HST25
2-1/2"	10	RST30	
3"	10	RST35	HST35
4"	4	RST40	
5"	4	RST50	
6"	4	RST60	
8"	2	RST80	

<sup>&</sup>lt;sup>1</sup> Made from investment casting

NOTE: For additional information on pipe dimensions please reference dixonvalve.com. King Crimp® fittings, ferrules, and sleeves can be found on pages 5 - 17.





