# **King Crimp Style Combination Nipples**

## NPT Threaded End

• There are two grooves on the crimp style King combination nipples. The second groove is the roll stamp groove, which has the part number and "call Dixon®" stamped on it. This groove is a smooth concentric groove so that the stamp is legible.

Size	Schedule 80 Plated Carbon Steel Part #	316 Stainless Steel Part #
1"	STC10CS	RST10CS
1-1/4"	STC15CS	RST15CS
1-1/2"	STC20CS	RST20CS
2"	STC25CS	RST25CS
2-1/2"	STC30CS	RST30CS
3"	STC35CS	RST35CS
4"	STC40CS	RST40CS
6"	STC60CS	RST60CS

NOTE: For 8" options see page 11.

#### Feature

Feature

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Size	Schedule 80 Plated Carbon Steel Part #	316 Stainless Steel Part #
1"	STV10CS	RSTV10CS
1-1/2"	STV20CS	RSTV20CS
2"	STV25CS	RSTV25CS
2-1/2"	STV30CS	RSTV30CS
3"	STV35CS	RSTV35CS
4"	STV40CS	RSTV40CS
6"	STV60CS	RSTV60CS

### Feature

### **Beveled End**

**Grooved End** 

• There are two grooves on the crimp style King combination nipples. The second groove is the roll stamp groove, which has the part number and "call Dixon" stamped on it. This groove is a smooth concentric groove so that the stamp is legible.

Size	Schedule 80 Carbon Steel Part #	316 Stainless Steel Part #
1"	STB10CS	RSTB10CS
1-1/2"	STB20CS	RSTB20CS
2"	STB25CS	RSTB25CS
2-1/2"	STB30CS	RSTB30CS
3"	STB35CS	RSTB35CS
4"	STB40CS	RSTB40CS
6"	STB60CS	RSTB60CS

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

FJIC

Size	Ambient Working Pressures @ 70°F (21°C)		Carbon Steel
	Sleeve	Ferrule	Part #
1"	400	400	SFJCT10CS
1-1/2"	300	350	SFJCT20CS
2"	250	300	SFJCT25CS

Only use the crimp style shanks with the crimp style sleeves and ferrules. Due to differences in dimensions and tolerances for safety reasons, <u>do not</u> interchange other manufacturers' products with Dixon products.









**DPL424**