

## King Crimp™ Style Heavy Duty Ferrules

**Features:** 400 PSI working pressure with a minimum 4:1 safety factor (hose burst: hose working pressure) is only achieved with Dixon™ carbon steel ferrule part numbers CF400-6CSHD through CF400-16CSHD.



Hose ID (inch)	Hose OD (mm)		Carbon Steel - Heavy Duty (HD)		Ferrule ID (mm)	Ferrule Wall Thickness (mm)	Ferrule Overall Length (mm)
	From	To	Part No.	Price \$			
4	114.70	115.90	CF400-6CSHD	81.80	117.48	3.05	101.60
4	116.30	117.50	CF400-7CSHD	97.11	119.08	3.05	101.60
4	117.90	119.10	CF400-8CSHD	97.11	120.65	3.05	101.60
4	119.50	121.70	CF400-9CSHD	97.11	122.25	3.05	101.60
4	121.00	122.25	CF400-10CSHD	97.11	123.83	3.05	101.60
4	122.60	123.85	CF400-11CSHD	49.29	125.43	3.05	101.60
4	124.20	125.40	CF400-12CSHD	68.10	127.00	3.05	101.60
4	125.80	127.00	CF400-13CSHD	236.67	128.60	3.05	101.60
4	124.40	128.60	CF400-14CSHD	69.21	130.18	3.05	101.60
4	129.00	130.20	CF400-15CSHD	62.49	131.78	3.05	101.60
4	130.60	131.80	CF400-16CSHD	81.80	133.35	3.05	101.60

Price Group: SD  
AU06

## Crimp Style King™ Combination Nipples

**Features:** 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 can be legible.



Threaded End				
Hose ID (inch)	Schedule 80 Plated Carbon Steel		316 Stainless Steel	
	Part No.	Price \$	Part No.	Price \$
NPT				
1	STC10CS	47.69	RST10CS	86.76
1¼	STC15CS	35.82	RST15CS	128.33
1½	STC20CS	58.30	RST20CS	51.99
2	STC25CS	32.82	RST25CS	145.40
3	STC35CS	63.45	RST35CS	214.20
4	STC40CS	119.80	RST40CS	302.25
6	STC60CS	217.36	RST60CS	1072.27
BSP				
1	STC10CSA	36.85	RST10CSA	48.09
1¼	STC15CSA	26.33	RST15CSA	61.57
1½	STC20CSA	30.50	RST20CSA	69.98
2	STC25CSA	31.06	RST25CSA	87.06
3	STC35CSA	74.59	RST35CSA	269.60
4	STC40CSA	84.67	RST40CSA	358.73
6	STC60CSA	180.64	RST60CSA	1076.91

Price Group: SD  
AM10

## King Crimp™ Style Combination Nipple - Heavy Duty

**Applications:** Used in the fast paced transfer of water, chemicals and sand slurry to a hydraulic fracturing site.

**Features:**

- Water and petroleum transfer hoses rated from 100 to 300 PSI WP (4:1 SF) have excellent test results with the standard King Crimp™ ferrules CF400-xxCS.
- 400 PSI working pressure at 70°F (21°C) when used with heavy duty crimp ferrules (CF400-6CSHD through CF400-16CSHD)
- used with ferrules below



Threaded End		
Hose ID (inch)	Schedule 80 Steel	
	Part No.	Price \$
Male NPT		
4	STC40CSHD	99.99

Price Group: SD  
AM10

 Only use the crimp style shanks with the crimp style sleeves and ferrules. Due to differences in dimensions and tolerances for safety reasons, DO NOT interchange other manufacturer's products with Dixon™ products.