

King™ Combination Nipples - BSP

Features: Unplated steel and plated steel in sizes 15mm - 50mm are knurled. 316 Stainless Steel in sizes 15mm - 50mm are not knurled.

Plated Steel BSP Thread

Size (mm)	Part No.	Price \$
15	STC1A	7.10
20	STC5A	4.37
25	STC10A	8.19
32	STC15A	13.21
40	STC20A	9.55
50	STC25A	17.21
65	STC30A	24.25
75	STC35A	21.78
100	STC40A	35.41
125	STC50A	88.94
150	STC60A	170.98
200	STC80A	267.89
250	STC100A	494.90
300	STC120A	1615.80

Price Group: SD
AM01

316 Stainless Steel BSP Ends

Size (mm)	Part No.	Price \$
15	RST1A	19.80
20	RST5A	62.09
25	RST10A	39.32
32	RST15A	69.26
40	RST20A	79.75
50	RST25A	105.95
65	RST30A	122.01
75	RST35A	174.10
100	RST40A	238.81
125	RST50A	737.45
150	RST60A	2134.70
200	RST80A	988.33

Price Group: SD
AM01

King™ Combination Nipples - NPT

Plated Steel NPT Thread

Size (mm)	Part No.	Price \$
15	STC1	3.88
20	STC5	3.57
25	STC10	6.21
32	STC15	8.06
40	STC20	16.14
50	STC25	20.73
65	STC30	20.10
75	STC35	22.14
100	STC40	36.25
125	STC50	69.01
150	STC60	82.46
200	STC80	267.89
250	STC100	494.90
300	STC120	717.64

Price Group: SD
AM01



- Combination nipples are recommended for low pressure discharge and suction service for compatible liquids. **They are not for compressible products such as air or nitrogen on sizes 1/4" and above.**
- **King™ Combination Nipples are not recommended for steam.** The working pressure may vary with the construction of hose, the type of clamping system used and the application. Consult Dixon™ for recommendations.
- Not intended for compressed air.

D

