Dixon Boss Sanitary Style Crimp Stems

Clamp End x Hose Shank

Features

- · Sanitary style end
- Dixon® sanitary crimp stems are only to be used with Dixon sanitary stainless steel crimp ferrules on page 606
- Reference dixonvalve.com for crimp recommendations

| Size | 316 Stainless Steel Part # | | | |
|--------|-------------------------------|--|--|--|
| 1" | CSSR100-3A | | | |
| 1-1/2" | CSSR150-3A | | | |
| 2" | CSSR200-3A | | | |
| 2-1/2" | CSSR250 | | | |
| 3" | CSSR300-3A | | | |
| 4" | CSSR400 | | | |



Bevel Seat End x Hose Shank

Feature

• To be used with sanitary ferrules on page 606

| Size | Nut Used | 316 Stainless Steel Part # |
|--------|----------|-------------------------------|
| 1" | 13H-G100 | CBSR100 |
| 1-1/2" | IXAN24 | CBSR150 |
| 2" | IXAN32 | CBSR200 |
| 3" | IXAN300 | CBSR300 |



Tube Weld End x Hose Shank

Feature

· To be used with sanitary ferrules on page 606

| Size | 316 Stainless Steel Part # | | | |
|--------|-------------------------------|--|--|--|
| 1-1/2" | CTER150 | | | |
| 2" | CTER200 | | | |
| 3" | CTER300 | | | |
| 4" | CTER400 | | | |



14SHB-Series Hose Bumper

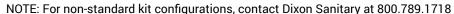
Feature

 Open design maintains clearance between the crimp stem and the bumper allowing for access to clean all surfaces of the stainless steel fitting and draining while providing complete protection to the sanitary tri-clamp ferrule

Materials

- · Bumper. Polypropylene with an antimicrobial additive (FDA approved)
- · Latch: EPDM (FDA approved)
- · Crimp stem: AISI 316L

| Size | Stem Material (Finish) | Stem Shank | Bumper Color | Connection | Assembly Kit Part # | Items Included |
|--------|---------------------------|------------------|-----------------|------------|------------------------|-------------------|
| 1" | | | | | 14BA-R100C | (1) bumper |
| 1-1/2" | 316L stainless steel | 3A 62-02 | Blue | Clamp | 14BA-R150C | (1) latch |
| 2" | | Conforming Shank | diue | Clamp | 14BA-R200C | (1) crimp stem |
| 3" | | | | | 14BA-R300C | |







bumper extended



bumper retracted