CSB Corporation Stop 2019 USD Price List

Standard Features

- Brass body construction, meeting or exceeding the Lead Free (LF) Requirements of <0.25%
- Available with PVC, CPVC, Stainless Steel or PVDF injection quills and couplings
- Available in NPT or AWWA Pipe Connections in 3/4" or 1" sizes
- 1/2" NPT chemical connection sizes standard
- Adjustable Insertion Length from 0 to 7.5" (19cm)
- Stainless Steel Retainer cable for safe removal of quill from service
- Maximum Pressure to 150 PSIG (10 bar) [based on water at 68°F or 20°C)

| Model # | Quill Tube Size / Material | Quill Chemical Connection Size | Process Connection Size / Material | List Price USD |
|------------------|-------------------------------|--------------------------------------|--|----------------|
| CSB-75NPT-PVC | 3/8" = 10mm PVC | ½" NPT PVC | 3/4" NPT Brass | \$225.00 |
| CSB-75AWWA-PVC | 3/8" = 10mm PVC | ½" NPT PVC | ¾" AWWA Brass | \$297.00 |
| CSB-100NPT-PVC | 1/2" = 15mm PVC | ½" NPT PVC | 1" NPT Brass | \$323.00 |
| CSB-100AWWA-PVC | 1/2" = 15mm PVC | ½" NPT PVC | 1" AWWA Brass | \$330.50 |
| CSB-75NPT-CPVC | 3/8" = 10mm CPVC | ½" NPT CPVC | ¾" NPT Brass | \$290.50 |
| CSB-75AWWA-CPVC | 3/8" = 10mm CPVC | ½" NPT CPVC | ¾" AWWA Brass | \$326.00 |
| CSB-100NPT-CPVC | 1/2" = 15mm CPVC | ½" NPT CPVC | 1" NPT Brass | \$334.50 |
| CSB-100AWWA-CPVC | 1/2" = 15mm CPVC | ½" NPT CPVC | 1" AWWA Brass | \$341.75 |
| CSB-75NPT-S/S | 3/8" = 10mm S/S | 1/2" NPT S/S | ¾" NPT Brass | \$320.00 |
| CSB-75AWWA-S/S | 3/8" = 10mm S/S | 1/2" NPT S/S | ¾" AWWA Brass | \$360.00 |
| CSB-100NPT-S/S | 1/2" = 15mm S/S | 1/2" NPT S/S | 1" NPT Brass | \$365.00 |
| CSB-100AWWA-S/S | 1/2" = 15mm S/S | 1/2" NPT S/S | 1" AWWA Brass | \$380.00 |
| CSB-75NPT-PVDF | 3/8" = 10mm PVDF | ½" NPT PVDF | ¾" NPT Brass | \$360.00 |
| CSB-75AWWA-PVDF | 3/8" = 10mm PVDF | ½" NPT PVDF | ³⁄₄" AWWA Brass | \$398.00 |
| CSB-100NPT-PVDF | 1/2" = 15mm PVDF | ½" NPT PVDF | 1" NPT Brass | \$405.00 |
| CSB-100AWWA-PVDF | 1/2" = 15mm PVDF | ½" NPT PVDF | 1" AWWA Brass | \$425.00 |

Contact our office for more information on product availability and applications. Other materials available upon request.