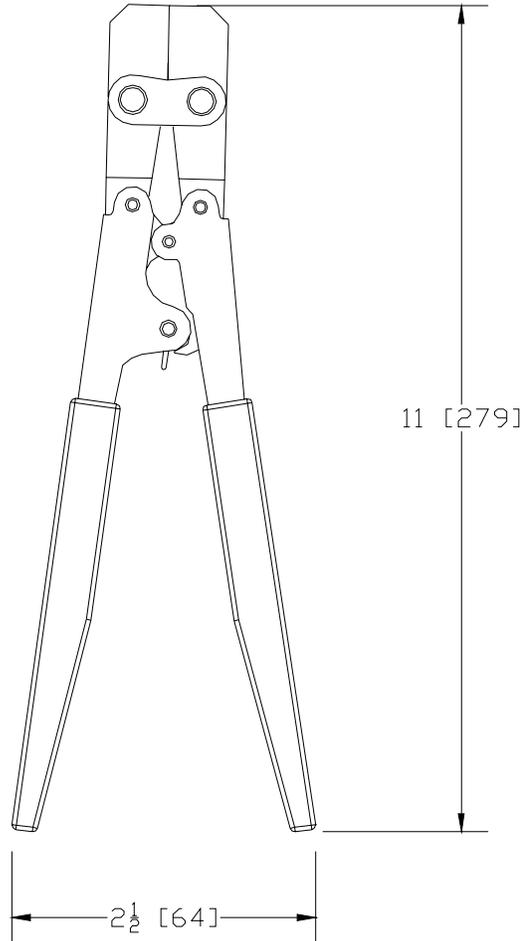




# Stainless Steel Crimp Ring Tool – QSECR Specification Sheet

Tag \_\_\_\_\_

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



**Engineering Specification:** Zurn Stainless Steel Crimp Ring Tool. The QSECR is a calibrated tool conforming to ASTM F2098 that applies the recommended force needed to make a leak-free crimp connection. The SSC tool is used with the stainless steel crimp rings, the Qick/Sert1® or QickSert CR™ fittings, and ZurnPEX® tubing to make a leak-free plumbing system.

#### Accessories

- \_\_\_ **QSOET2X** 3/8" Stainless Steel Crimp (SSC) Ring
- \_\_\_ **QSOET3X** 1/2" Stainless Steel Crimp (SSC) Ring
- \_\_\_ **QSOETJX** 5/8" Stainless Steel Crimp (SSC) Ring
- \_\_\_ **QSOET4X** 3/4" Stainless Steel Crimp (SSC) Ring
- \_\_\_ **QSOET5X** 1" Stainless Steel Crimp (SSC) Ring

Rev. A	Date: 2/23/09	C.N. No. 99723
Dwg. No. 82124		Prod. No. QSECR