

## Engineering Specifications: Zurn AquaSpec ${ }^{\circledR}$ Z826T1

Polished chrome-plated double laboratory faucet with integral shank, quarter turn ceramic disc cartridges and a $4-1 / 2$ " [114mm] centerline rigid gooseneck spout with vacuum breaker. Unit is furnished with a 2.2 GPM [8.3 L] pressure compensating aerator (complying with ANSI A112.18.1 Standard for flow), 2-1/2" [ 64 mm ] vandal-resistant color-coded metal lever handles, mounting hardware and stainless steel flex connection hoses.

Note: All dimensions are for reference only. Do not use for pre-plumbing.
OPTIONAL ACCESSORIES

| Suffix | Description |
| :---: | :---: |
| __-AR | Anti-Rotation Pins |
| _ -CST | Copper Supply Tubes |
| - -FC | 2.0 GPM [7.6 L] Laminar Flow Control in Base of Spout |
| _-G | 1-1/4"  Grid Strainer Drain |
| - -GH | 1-1/4"  Offset Handicap Grid Strainer |
| _ -HCT | Hot/Cold Text Indexes |
| _ -LP | Low Profile |
| - -MY | Mixing Yoke Assembly Instead of Braided Hoses |
| _-MYCS | Mixing Yolk with Check Stop |
| - -PT | 1-1/4"  Cast Brass P-Trap with a 7-1/2"  Long 17-Gauge Wall Bend |
| _-6M | Male Serrated Nozzle Outlet |
| _ -7M | 1.0 GPM [3.8 L] Pressure Compensating Male Spray Outlet |
| _ -16M | 1.0 GPM [3.8 L] Vandal Resistant Pressure Compensating Male Spray Outlet |
| _-17M | 1.5 GPM [5.7 L] Vandal Resistant Pressure Compensating Male Aerator |
| - -18 M | 1.5 GPM [5.7 L] Vandal Resistant Pressure Compensating Male Laminar Flow |
| _-18FH | 18" S.S. Braided Flex Hoses |

