

Quarter-Turn Supply Stops

/// Buying Information



Reliable

Solid chrome-plated brass ball provides corrosion resistance and combines with PTFE seats for a positive seal and years of dependable operation.

100% Leak Tested

Bright, nickel-plated No Lead valves are 100% leak tested to ensure trouble-free installations.

Complete

We offer a variety of straight and angle stops to accommodate compression, PEX, CPVC, sweat & FIP inlets.





130-G2C1C



130-G2X1C



130-G2W1C



130-G2V1C



130-G2S1C



130-G1F1C

/// QUARTER-TURN ANGLE STOPS

| ITEM NO. | DESCRIPTION | MIN QTY. | CASE QTY. | LIST PRICE |
|-------------------------------------|-------------------------------------|----------|-----------|------------|
| Compression × Compression | | | | |
| 130-G2C1C | 5/8" Compression × 3/8" Compression | 24 | 144 | \$6.51 EA |
| 130-G2C0C | 5/8" Compression × 1/4" Compression | 24 | 144 | \$8.13 EA |
| ASTM F1807 PEX × Compression | | | | |
| 130-G2X1C | 1/2" PEX F1807 × 3/8" Compression | 24 | 144 | \$6.14 EA |
| 130-G2X0C | 1/2" PEX F1807 × 1/4" Compression | 24 | 144 | \$8.13 EA |
| ASTM F1960 PEX × Compression | | | | |
| 130-G2W1C | 1/2" PEX F1960 × 3/8" Compression | 24 | 144 | \$8.23 EA |
| 130-G2W0C | 1/2" PEX F1960 × 1/4" Compression | 24 | 144 | \$9.29 EA |
| CPVC × Compression | | | | |
| 130-G2V1C | 1/2" CPVC × 3/8" Compression | 24 | 144 | \$8.78 EA |
| Sweat × Compression | | | | |
| 130-G2S1C | 1/2" Sweat × 3/8" Compression | 24 | 144 | \$7.13 EA |
| FIP × Compression | | | | |
| 130-G2F1C | 1/2" FIP × 3/8" Compression | 24 | 144 | \$7.51 EA |
| 130-G1F1C | 3/8" FIP × 3/8" Compression | 24 | 144 | \$7.51 EA |



129-G2C1C



129-G2X1C



129-G2V1C



129-G2S1C



129-G2F1C



129-G1RETRO

/// QUARTER-TURN STRAIGHT STOPS

| ITEM NO. | DESCRIPTION | MIN QTY. | CASE QTY. | LIST PRICE |
|-------------------------------------|---|----------|-----------|------------|
| Compression × Compression | | | | |
| 129-G2C1C | 5/8" Compression × 3/8" Compression | 24 | 144 | \$6.38 EA |
| 129-G2C0C | 5/8" Compression × 1/4" Compression | 24 | 144 | \$7.72 EA |
| 129-G1C1C | 3/8" Compression × 3/8" Compression | 24 | 144 | \$8.27 EA |
| ASTM F1807 PEX × Compression | | | | |
| 129-G2X1C | 1/2" PEX F1807 × 3/8" Compression | 24 | 144 | \$6.31 EA |
| 129-G2X0C | 1/2" PEX F1807 × 1/4" Compression | 24 | 144 | \$7.88 EA |
| ASTM F1960 PEX × Compression | | | | |
| 129-G2W1C | 1/2" PEX F1960 × 3/8" Compression | 24 | 144 | \$8.26 EA |
| 129-G2W0C | 1/2" PEX F1960 × 1/4" Compression | 24 | 144 | \$9.57 EA |
| CPVC × Compression | | | | |
| 129-G2V1C | 1/2" CPVC × 3/8" Compression | 24 | 144 | \$8.81 EA |
| Sweat × Compression | | | | |
| 129-G2S1C | 1/2" Sweat × 3/8" Compression | 24 | 144 | \$6.97 EA |
| FIP × Compression | | | | |
| 129-G2F1C | 1/2" FIP × 3/8" Compression | 24 | 144 | \$7.51 EA |
| 129-G1F1C | 3/8" FIP × 3/8" Compression | 24 | 144 | \$7.51 EA |
| Retrofit × Compression | | | | |
| 129-G1RETRO | Retrofit 3/8" Female Compression × 3/8" Compression | 24 | 144 | \$8.47 EA |

BRAND BY
Sioux Chief

24110 South Peculiar Drive
Peculiar, Missouri 64078
P 1.800.821.3944
F 1.800.758.5950



tomahawk
OUR SPECIALTY/// YOUR EDGE