



TwinPop™



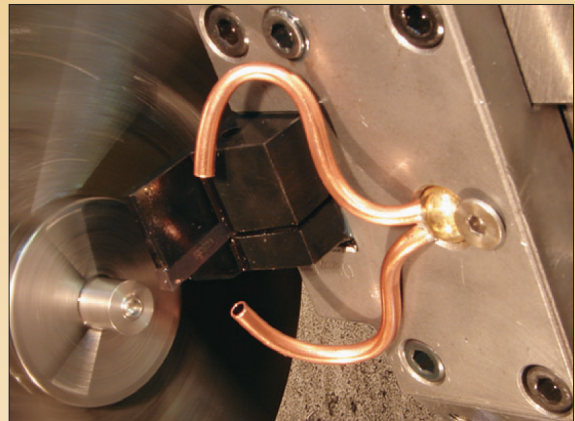
SCREW-LOCK BALL COOLANT NOZZLE WITH TWO COPPER TUBES

- Double tubes allow coolant to be directed above AND below the tool, using only one port.

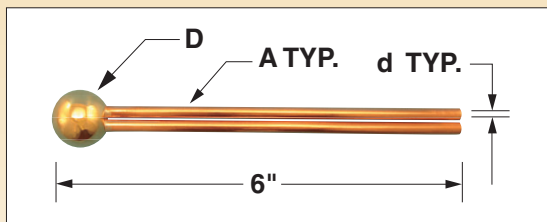
DIMENSIONS IN INCHES (except as noted)

| Part No. | Ball Dia. "D" | Tubing Size "A" | Tubing I.D. "d" | Pkg Qty |
|----------|---------------|-----------------|-----------------|---------|
| TP05805 | 1/2 inch | 3/16" | .12 | 5 |
| TP05810 | 5/8 inch | 3/16" | .12 | 5 |
| TP05815 | 12mm | 3/16" | .12 | 5 |
| TP05820 | 14mm | 3/16" | .12 | 5 |
| TP05825 | 15mm | 3/16" | .12 | 5 |
| TP05827 | 18mm | 3/16" | .12 | 5 |
| TP05830 | 22mm | 3/16" | .12 | 5 |

Material: Ball - Brass • Tube - Copper • Solder - Lead Free
 Maximum Operating Temperature: 300°F (150°C)
 Maximum Pressure: 500 psi (33 bar)



TwinPop nozzle shown installed in lathe turret.



Ordering Information

Measure the diameter of the original ball in your machine and order the nominal diameter to suit.