

SUBMITTAL SHEET

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

NO LEAD QUARTER-TURN DUAL OUTLET CHROME SUPPLY STOP

T-597NL

Quarter-turn, self-cleaning ball valve design resists mineral and scale build-up, assuring positive shutoff and re-opening.

The ball-seat operation and dual O-ring stem seal features, out-perform traditional multi-turn stop designs.

Compact, chrome plated forged brass bodies are durable and decorative.

An ideal upgrade replacement for worn, leaking stops that won't close completely.

Available in four configurations, with FIP and compression inlet connections.



Pictured:
T-597NL

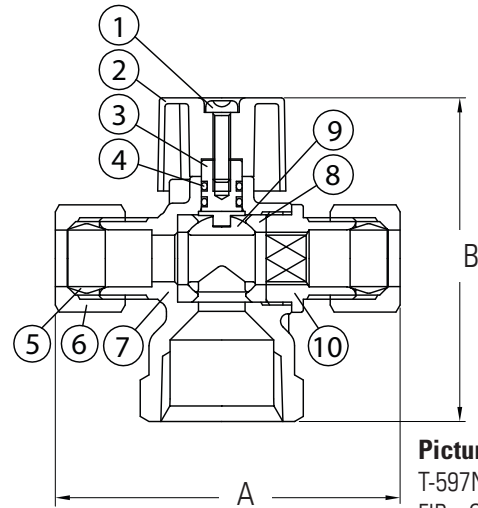
Working Pressure, Non Shock (PSI)

Cold working pressure (CWP): 125 CWP
 Maximum service temp.: 180°F*

**Temperatures above 120°F increase the risk of scalding. Consult local code for temperature requirements.*

MATERIAL SPECIFICATION		
PART	MATERIAL	
1 Handle screw	Plated carbon steel	
2 Handle	Chrome plated zinc	
3 Stem	No lead brass	
4 Stem O-ring (2)	NBR (Buna-N) Rubber	
5 Compression ferrule	Tubular Brass	
6 Compression nut	Chrome plated brass	
7 Body	No lead chrome plated brass	
8 Seat (2)	EPDM rubber	
9 Ball	No lead chrome plated brass	
10 End adapter	No lead chrome plated brass	

DIMENSIONS - Inch			
Size	A	B	
1/2" FIP x 3/8" OD x 3/8" OD	2.32	2.20	
5/8" OD x 3/8" OD x 3/8" OD	2.32	2.52	
1/2" FIP x 3/8" OD x 1/4" OD	2.24	2.20	
5/8" OD x 3/8" OD x 1/4" OD	2.24	2.52	



Pictured:
T-597NL
FIP x OD x OD
Cut-away

Certifications/Listings:

Third-party certified
 NSF/ANSI 61: Drinking water system components - Health effects

Standards:

ANSI/ASME B1.20.1: Pipe threads, general purpose, Inch.