

SUBMITTAL SHEET

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

QUARTER-TURN ANTI-SIPHON FREEZE-RESISTANT SILLCOCK

T-550, P-550, T-550P, T-550CPVC

Easy to grip 1/4-turn Softouch™ TPR coated metal handle.

Patented¹ dual disc cartridge for durable and reliable shut-off.

В

3.4

3.4

3.4

34

C

1.6

1.6

1.2

1.0

1.6

Oversized, 5° angled mounting flange for ease of installation. Includes EPDM rubber gasket.

Integrated anti-siphon vacuum breaker with chrome-plated brass cap

ASSE 1019-Type A Device.²

DIMENSIONS - Inch Size

DIMENSIONS - Inch **Inlet Type**

1/2" MNPT / 1/2" Sweat

1/2" PEX (F1807)

1/2" Press

1/2" CPVC

3/4" MNPT / 1/2" FNPT

8″

10"

12'

14'

Α

8

10

12

14

MATERIAL SPECIFICATION PART MATERIAL **SPECIFICATION** 1 Exterior body Brass, chrome plated UNS Alloy C85700 UNS Alloy C27000 2 Outer Tube Lead-free brass, chrome plated 3 End Adapter Forged brass, chrome plated UNS Alloy C36000 4 Bonnet nut assembly Forged brass, chrome plated / Other UNS Alloy C36000 / Other 5 Handwheel Aluminum & TPR rubber 6 Vacuum breaker assembly Forged brass / POM ---7 Stem assembly Brass / Other UNS Alloy C36000 / Other







LegendPress®

PEX (F1807)

MNPT/Sweat





MNPT/FNPT



3 (1 (4")

Pictured: T-550 Cut-away

5

В

Certifications/Listings:

Third-party certified

ASSE 1019-A: Performance requirements for wall hydrant with backflow protection and freeze resistance

Standards:

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

ANSI/ASME B16.18: Cast pressure alloy solder-joint pressure fitting

ASTM F1807: Metal insert fittings utilizing a copper crimp ring or stainless steel clamps. ASTM D2846: Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Hot- and Cold-Water **Distribution Systems**

ANSI/ASME B16.51: Copper and copper alloy press-connect pressure fittings. ANSI / ASME B1.20.7 (male garden hose outlet)

¹Patents: US 5,392,805; CAN 2,211,042; D 527,797

²This device must not be subjected to more than 12 hours of continuous water pressure. The hose must be removed in order to prevent damage from freezing.