## ACOUSTICAL CTS FULL CLAMP

### **>>** 551-PQ SERIES

## PipeDown™ PadLock™

#### **SPECIFICATION**

Sioux Chief 551-PQ series acoustical PadLock™ full clamp pipe hanger shall be used where necessary to secure 1/2" through 11/4" CTS supply lines in residential or commercial applications when acoustical specifications appear on job specs. Clamp shall be dual-injection molded and 100% corrosion proof and UV resistant and feature an angled base for easier installations in tight spaces. Clamp shall be impact resistant to 0°F, and be able to withstand continuous temperatures up to 160°F. Clamp shall include preloaded drill tip screw. Screws shall be zinc-plated to resist rust. Clamp shall be designed to prevent tube from escaping and prevent damage to tube, if screw is overdriven. Clamp shall be compatible with copper, PEX or CPVC tube and IAPMO certified.

INS	TAL	ΙΔΤ	ION

Follow all national and local code hanger spacing requirements. Position clamp around tube. Secure to structure with screw (provided).

#### **MATERIALS**

Body: UV-resistant polypropylene Interior cushion: TPE 38 durometer

Screw: zinc-plated, pan-head Phillps with drill tip

#### SAFE WORKING TEMPERATURE

Maximum temperature: 160°F (71°C) continuous

Impact resistance to 0°F (–18°C)

#### SAFE WORKING LOAD

1/2" CTS clamp: 12 lbs. 3/4" CTS clamp: 16 lbs. 1" CTS clamp: 24 lbs. 11/4" CTS clamp: 25 lbs.

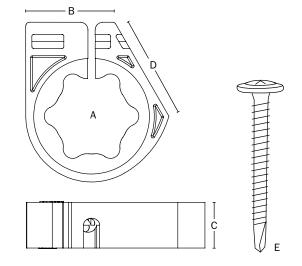
**Create Item Number** 

#### **DIMENSIONS**

	551-P2Q	551-P3Q	551-P4Q	551-P5Q
A: Tube size	½" CTS	3/4" CTS	1" CTS	11/4" CTS
B: Height	0.739"	0.944"	1.205"	1.289"
C: Width	0.375"	0.375"	0.500"	0.500"
D: Length	0.872"	1.055"	1.246"	1.483"
E: Screw	$#6 \times 1^{3}/4$ "	$#6 \times 1^{3}/4$ "	#6 × 2"	#6 × 2"









Made in USA

# 551-PAQ

e.g. 551-P2Q: 1/2" CTS acoustical PadLock™ with drill tip screw

**TUBE SIZE A** 

2 = 1/2" CTS

3 = 3/4" CTS

4 = 1" CTS

**5** = 1<sup>1</sup>/<sub>4</sub>" CTS