

# DOUBLE-DUTY DRIVE HOOK

» 555 SERIES

TwinTalon™

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____

## SPECIFICATION

Sioux Chief's 555 TwinTalon™ CTS tube fasteners shall be used where necessary to secure CTS tube in piping system. Fastener shall be 100% corrosion proof and U.V. resistant. Fastener shall be impact resistant to 0°F, and be able to withstand continuous temperatures up to 160°F. Fastener shall be compatible with copper, PEX or CPVC tube.

## INSTALLATION

Fastener shall be secured to any building structure and in accordance with plumbing code. Fastener shall snap onto CTS tube for easy installation, and shall allow for expansion and contraction of tube with less noise. Fastener shall be designed to avoid tube damage if nail is overdriven.

## MATERIALS

**Fastener body:** high density black polyethylene; 100% corrosion proof; U.V. resistant; impact resistant to 0°F; max temp: 160°F continuous

**Nail:** rust resistant; zinc plated yellow irradiate; continuous rink shank

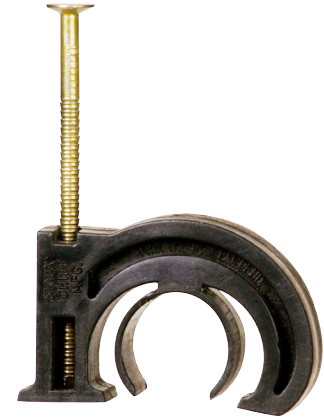
**Screw:** rust resistant, zinc-plated Phillips pan head, self-drilling tip

## SAFE WORKING LOAD

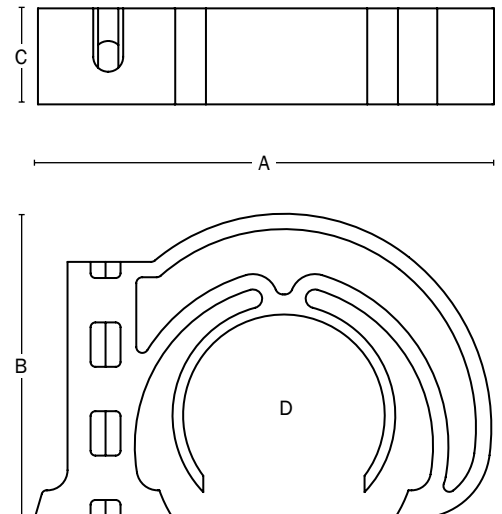
21 lbs.

## DIMENSIONS

A: width	1.525"
B: height	1.02"
C: depth	0.4"
D: tube size	½"–¾" CTS



555-23



Create Item Number

### 555-23A

e.g. 555-23S: ½" CTS – ¾" CTS TwinTalon with screw

#### FASTENER A

\_ = nail (leave blank)

S = screw