



CHANCE® Short Circuit Stick with 4 and 5 Clamps for Bare Vertical Secondary Overhead Systems (30 and 20cm spacing)

By CHANCE Utility
Catalog # [PST6003616](#)

CHANCE® Short Circuit Stick with 4 and 5 Clamps for Bare Vertical Secondary Overhead Systems (30 and 20cm spacing)



*Representative Image

Features

- Short Circuit Stick with spring loaded clamps for bare vertical secondary overhead systems
- Fault current rated and tested per IEC 61230 at 3kA/1 second
- Handle meets ASTM F711 and IEC 60855
- Clamps are spring loaded and allow connection of the phases to the neutral in one swift movement
- Conductor range: Min. 3.5mm up to Max. 19.5mm diameter
- Includes 4 clamps on one side (30cm vertical spacing) and 5 clamps on the other (20cm vertical spacing)

Dimensions

Weight 2.2 kg

Logistics

Standard Package 1

Product Assets

[Catalogs - Grounding Equipment \(3000\)](#)
[Literature - SF_09_103S - ShortCircuit Stick 2019 \(Spanish\)](#)
[Literature - SF_09_103E - ShortCircuit Stick 2019](#)
[Sales Drawings - Short Circuit Stick with 4 and 5 clamps - 20 cm and 30 cm spacing](#)
[Video - CHANCE Temporary Protective Grounding \(VI09072SP0720\)](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
CH-PST6003616-SPEC-EN | REV 8/2023