## English and Metric Measuring Telescoping Disconnect Stick, 5’7

## in - 34'9.3 in

By: CHANCE Lineman Tools \& Equipment Catalog \# C4031022EM

TELESCOPING MEASURING STICK-35FT- E + M, The Telescoping Tools offer maximum convenience. The universal end fitting on the insulated top section accepts a wide variety of attachments so that the lineman can disconnect switches, replace cutout tubes and reclose, remove pole covers, prune trees and complete many other overhead tasks . . . all with one tool.

## Features

- Chance Telescoping Tools are designed and built for long life
- For necessary repairs, a complete kit is available with all buttons and springs for various stick lengths


## General

## Duty

EU RoHS Indicator
Storage Bag Included?

Style
UPC

Standard Duty
No
P6215 (Bag not included. Must be ordered separately.)
Telescoping Disconnect Tool 096359445128

## Dimensions

| Diameter | 2.5 in |
| :--- | :--- |
| Dimensions | $72.625 \mathrm{in} \times 5.625 \mathrm{in} \times 4.875 \mathrm{in}$ |
| Height | 4.875 in |
| Length | 72.625 in |
| Length - Retracted | 67 in |
| LengthMetric | 184.5 mm |
| Lengths - Extended | • 22 ft |
|  | • 26 ft |
|  | • 30.5 ft |
|  | • 35 ft |
| Mounting Bolt Spacing | 096359445128 |
| Weight | 12 lb |
| WeightMetric | 5.4 kg |
| Width | 5.625 in |

## Product Assets

Catalogs - Insulated Hand Tools (2100)
Installation Manuals - CHANCE ${ }^{\circledR}$ Tools Manuals
(CENT_LTE_IOM_EN_OO158)<LineBreak/>
Sales Drawings - SA_C4O3-
1022EM_Telescoping_measuring_tool

