

Symmetrical Tension Puller

By Chance Lineman Tools & Equipment
Catalog # [PSC4012730](#)



Symmetrical Tension Puller for changing out insulator strings -- Takes up mechanical tension from the conductor to assist in the removal of the insulator string; accommodates bells up to 10" dia. and hardware up to 30" (76 cm) in length; max load rating 4,000 lbs (1,779 daN); made with Epoxiglas™ poles manufactured and tested per ASTM F711 and IEC 60855; removable/adjustable holding device included; includes 24mm ratchet wrench with universal adapter (also available separately).

Features

Symmetrical Tension Puller

General

Catalog Number	PSC4012730
Duty	4,000 lbs (1,779 daN)
Strength Rating - Ultimate	4000 lb
Style	Symmetrical Tension Puller, Insulator String With Hardware
UPC	096359667469

Dimensions

Dimensions	50 in x 17 in x 9 in
Dimensions Metric	127.0 mm x 43.2 mm x 22.9 mm
Height	9 in

Height Metric	22.9 mm
Length	50 in
Length - Retracted	41.6 in
Length Metric	127 mm
Lengths - Extended	49.6
Weight	28 lb
WeightMetric	12.7 kg
Width	17 in
WidthMetric	43.2 mm

Product Assets

- [Catalogs - Transmission Tools](#)
- [Installation Manuals - CHANCE® Epoxiglas™ Live-Line Tool](#)
- [Instruction Manual](#)
- [Literature - Transmission Project Tools and Equipment Checklist](#)
- [Literature - Symmetrical Tension Puller](#)
- [Specifications - PSC4012730](#)