

Heavy Duty Adjustable Stick with Universal Fitting 12 ft (3.6 m) - 18 ft (5.4 m)

By Chance Lineman Tools & Equipment
Catalog # [C4032605](#)

HD ADJ STICK W/UNIV FITTING, 12'-18', Clearly marked at each 1-foot extension lock, one of these tools can replace as many as eight single-length hotsticks. Especially for such tight confines as substations, these adjustable sticks can be stored in standard-length cannisters and avoid the difficulties of working extra-long sticks through busswork structures. Classified as Heavy-Duty due to its large (1.25"-diameter) insulated top section and 1.5"-O.D. epoxy-reinforced fiberglass base tube.

Features

- Tested per OSHA & ASTM F711
- For substations and close-clearance worksites
- Clearly marked at each 1' extension lock
- One of these tools can replace as many as eight singlelength hotsticks
- Adjustable sticks can be stored in short collapsed lengths and to avoid difficulties of maneuvering extra-long sticks through busswork structures
- Heavy-duty construction - Classified as Heavy-Duty due to its large (1-1/4"-diameter) insulated top section and 1-1/2"-O.D. epoxy-reinforced fiberglass base tube
- 24" overlap at usable-length extremes - In each size, a 2' section of Epoxiglas™ foam-core top section remains inside the base section at the longest locked, usable length and At the shortest locked length, insulated top section extends a full 2' beyond base

General

EU RoHS Indicator	No
Storage Bag Included?	P621-10 (Bag not included. Must be ordered separately.)
Style	Universal Head
UPC	096359020165



Dimensions

Dimensions	216 in x 2.38 in x 2.38 in
Dimensions Metric	548.6 mm x 6.0 mm x 6.0 mm
Height	2.38 in
Height Metric	6 mm
Length	216 in
Length - Retracted	122.4 in
Length - Retracted Metric	10.2 ft
Length Metric	548.6 mm
Lengths - Extended	12
	13
	14
	15
	16
	17
	18
Weight	13 lb
WeightMetric	5.9 kg
Width	2.38 in
WidthMetric	6 mm

Product Assets

[Installation Manuals - CHANCE® Tools Manuals](#)
[Sales Drawings - Adjustable Substation Stick](#)



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