



Strain Carrier, 6'Distribution

by CHANCE Utility
Catalog ID: C4010411

STRAIN CARRIER, 6'DISTRIBUTION, This tool assembly has the same basic use as the two-pole strain carrier: Relieving strain while removing a single string of insulators. The distribution strain carrier has a compression deadend yoke at the hot end which is equipped with a various shoe sizes to grip the conductor ahead of insulator-conductor hardware with a compression lever type action, gripping tighter as the load increases. The various shoes furnished with the kit fit conductors from 0.292" through 0.806" (No. 2 through 397.5 ACSR). Maximum load rating for each distribution strain-carrier assembly listed below is 6,500 lb. per insulator string.



* Representative image

Product Details

General

Style	Two Pole Strain Carrier - Distribution
UPC	096359017561

Dimensions

Length	72 in
Maximum Distance Between Yokes	81
Minimum Distance Between Yokes	47.5
Weight	92 lb

For further technical assistance, please contact us

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