



Strain Link Stick, 9' 2"

by CHANCE Utility
Catalog ID: H47182

STRAIN LINK STICK, 9'2", On deadend structures and running corners, a Strain Link Stick is used as insulation between rope blocks and a cumalong clamp. Conductor loads on long spans and H-frame structures are sometimes greater than can effectively be handled with wire tongs. To supplement the wire tongs, a Strain Link Stick is attached to the conductor close to the wire tong. The Strain Link Stick is supported from above by rope blocks, which are operated in unison with the rope blocks attached to the wire tong. Strain Link Sticks are also used to support the middle conductor on H-frame structures during insulator or crossarm changes. Hooks and ferrules are made of heat-treated aluminum alloy for the best ratio of high strength to light weight. Butt rings — for attaching rope blocks or hand lines — are forged of high quality steel. Butt swivel spins freely on ball thrust bearing. The edges of the jaws of Chance Link Sticks are rounded to prevent scarring of conductors.



* Representative image

Product Details

General

Duty	6,500 lbs. (2948 kg)
Style	Strain Link Stick
UPC	096359040767

Dimensions

Jaw Width	1" (27 mm) to 2.5" (63 mm)
Length	96 in
Lengths - Extended	110.4
Weight	10.898 lb

For further technical assistance, please contact us

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