

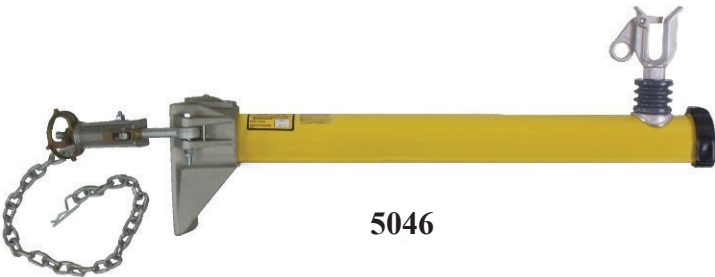
POLE MOUNTED SUPER “U” CONDUCTOR SUPPORT ARMS

- The Super “U” Conductor Support Arms are designed for replacing conductors and insulators and maintenance of line voltages up to and including 34.5KV phase to phase
- All Super “U” Support Arms are rated with a 200 pound working load per conductor holder
- All Super “U” Support Arms include insulated conductor holders for dielectric integrity



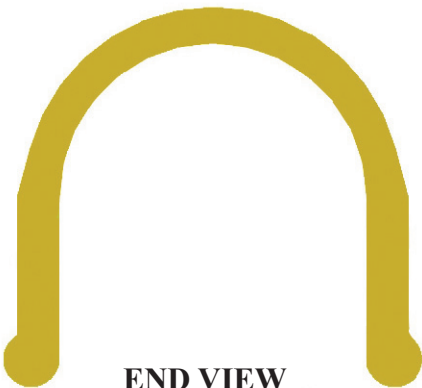
5045

SUPER “U” CONDUCTOR SUPPORT ARMS WITH RATCHET AND NYLON STRAP		
CAT NO	DESCRIPTION	LBS
5045	ARM 34 3/4” OVERALL LENGTH WITH ONE CONDUCTOR HOLDER	14.3
5047	ARM 49 7/8” OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS	18.0
5049	REPLACEMENT STRAP WITH HOOK 44” LONG	1.0



5046

SUPER “U” CONDUCTOR SUPPORT ARMS WITH CHAIN TIGHTENER		
CAT NO	DESCRIPTION	LBS
5046	ARM 34 3/4” OVERALL LENGTH WITH ONE CONDUCTOR HOLDER	17.0
5048	ARM 49 7/8” OVERALL LENGTH WITH TWO CONDUCTOR HOLDERS	20.8



END VIEW
SUPER “U” DESIGN

All Super “U” Arms with ratchet and strap have a steel alloy grab hook to make installation and removal fast and easy.
WARNING: Nylon straps should be inspected prior to each use for wear, cuts and degradation from exposure to ultra violet rays. Suspect straps should be replaced before use.



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