

2024 Specification Sheet - English

**LONG DESCRIPTION –**

Long Description Marketing Copy

Two-speed mechanism saves linemen cutting time by closing the blades rapidly and shifting to normal speed to perform the cut. No more pushing on stubborn release buttons - the blades open automatically when the cut is complete. Completely new ratchet mechanism improves durability. Cable cutter's narrow profile permits use in deep boxes, against walls or on floors

PRODUCT NAME –

Page Title

Cutter Assembly (774)

PRODUCT OVERVIEW –

Marketing Text 1

Two-speed mechanism saves linemen cutting time by closing the blades rapidly and shifting to normal speed to perform the cut

Marketing Text 2

No more pushing on stubborn release buttons - the blades open automatically when the cut is complete

Marketing Text 3

Completely new ratchet mechanism improves durability

Marketing Text 4

Cable cutter's narrow profile permits use in deep boxes, against walls or on floors

Marketing Text 5

Durable, lightweight fiberglass handles

Marketing Text 6

U.S. Patent #6,766,581

PRODUCT SPECIFICATION –

Product Specification 1

Handle Material : Fiberglass

Product Specification 2

Overall Length : 19-1/8 IN

Product Specification 3

Type : High Performance Ratchet Cutter

Product Specification 4

Cutting Range : Aluminum 795 kcmil, Communication Cables 1-13/16", Copper 500 kcmil.

Product Specification 5

Application : Two-speed mechanism saves cutting time by closing the blades rapidly and shifting to normal speed to perform the cut. Narrow profile permits use in deep boxes, against walls or on floors.