ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
3101 Industrial Terrace
Austin, TX 78758-0000
Phone: 5123513290
Fax: 5129739027



31631 3/16" TUFF-ROD EXTRA FLEX GLOW, 12' (3 X 4')

IDEAL

Catalog Number	31631
Manufacturer	IDEAL
Description	Tuff-Rod Xtra Flex Glow Kit, 3/16 in Size, 0.8 lb
Weight per unit	0.8000 (lbs/each)
Product Category	Cleaners, Resurfacers, Abrasiv

Descriptions

Description	3/16" TUFF-ROD EXTRA FLEX GLOW, 12' (3 X 4')
Features	Flexible fiberglass rod kit is ideal to reach and pull wires over suspended ceilings in cable trays or through interior walls. Each comes in 4 ft. or 6 ft. sections, depending on finished length desired. Durable connectors allow sections to be screwed together for desired length for the job. Regular flex fishing pole kit features 1/4 in. white extra stiffness fiberglass providing added control when maneuvering wires.
Long Description	Tuff-Rod Extra Flex Glow Fishing Pole Kit, Size: 3/16 IN, 12 FT Length, Pale Green, Fiberglass Rod, Use To Reach And Pull Wires Over Suspended Ceilings, In Cable Trays Or Through Interior Walls
Product Type	Fishing Pole Kit, Ideal, Tuff-Rod, Extra Flex Glow, 3/16 In Diam
Special Features	Strong, lightweight, flexible extendable fiberglass rod kits; Packaged in clear tubes for protection and long-term storage; 3/16 IN pale green luminescent fiberglass; Glow-in-the-dark material for easy use in attics, basements and other dim lit areas; 12 FT kit with threaded bullet nose and threaded J hook (3 ea. 4 FT sections)
Extra Long Description	IDEAL 31-631 Fishing Pole Kit,Ideal

Manufacturer Information

Brand	Ideal
	Ideal Industries
GTIN	00783250564729
UPC	783250

Taxonomies, Classifications, and Categories

Category Description	HAND TOOLS
Type	Extra Flex Glow Fishing Pole Kit

Packaging

Carton	1
Weight Per Each	0.8000 (lbs/each)

ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
3101 Industrial Terrace
Austin, TX 78758-0000
Phone: 5123513290
Fax: 5129739027

Uses, Certifications, and Standards

Application	Use To Reach And Pull Wires Over Suspended Ceilings, In Cable Trays Or Through Interior Walls