



COMMERCIAL ACCESSORIES

Whether from plan and specification, design/build or negotiated, our Commercial Product Accessories represent the highest level of product quality and value that solves the electrical contractors problems quickly and easily. This product quality and value is realized in the form of increased productivity and expedited installation times at a price that meets the electrical contractor's budgetary requirements and application needs.

Be it a small retrofit project or a new "ground up" construction project, you'll want the most dependable and reliable electrical product accessories working for you. All of our products are manufactured with unmatched workmanship and shipped on-time.

DUCT SEAL COMPOUND

Our UL Listed Duct Seal Compound is used to seal around junction boxes, flashings, service mast and cable entries. Duct Seal Compound is available in individual 1 lb. bricks, five (5) 1 lb. bricks in one (1) package, or a 5 lb. brick. Each Duct Seal package is individually wrapped in release paper to simplify handling and repackaging.



- Asbestos-free compound
- Odorless, non-sticky formula.
- Temperature tolerance: -40°C (-40°F) to 82°C (180°F)
- Can be painted immediately.
- Excellent adhesive properties for use on wood, glass, aluminum and steel.
- Meets the requirements of the 2014 National Electrical Code: Article 230.8.

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
EPD1	10101	Duct Seal: 1 Lb. Brick	LB	1	BX	50	50	1	No	50
EPD5	10102	Duct Seal: Package of Five (5) 1 Lb. Bricks	LB	5	BX	10	10	5	Yes	50
EPD5B	10105	Duct Seal: 5 Lb. Brick	LB	5	BX	10	10	5	No	50

EPCO Duct Seal Compound is Made in the USA. Complies with the American Recovery and Reinvestment Act – Buy American Provision.

TIE WIRE

Supports a variety of uses on the job site including bundling, supporting and hanging cable conduit and suspended fixtures. Available in 16 AWG Black Annealed or Galvanized rolls. Also available in 18 AWG Galvanized 30" pre-cut lengths.



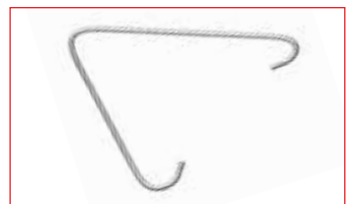
Tie Wire: 18 AWG Galvanized Straight Wire
Carbon: C1008 Soft Annealed
Yield: LB/FT = .0104 (104 FT/LB)
Size: .047" Diameter (plus/minus .001")
Tensile/Breaking Strength: 75 lb. max. PSI; 105-135 lbs.
ASTM: Zinc Coating; Meets A641 that requires no minimum ounces of zinc per square foot of surface area.
Federal Specification: QQ-W-461

Tie Wire: 16 AWG Black and Galvanized Coiled Wire
Carbon: C1008 Soft Annealed
Yield: LB/FT = .0104 (104 FT/LB)
Size: .0625" Diameter (plus/minus .001")
Tensile/Breaking Strength: 45-60,000 PSI
ASTM: Zinc Coating; Meets A641 that requires no minimum ounces of zinc per square foot of surface area.
Federal Specification: QQ-W-461

Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
TY16	10150	16 AWG Black Tie Wire: 350' per Roll	EA	1	BX	20	20	20	Yes	70
TY16G	10152	16 AWG Galvanized Tie Wire: 350' per Roll	EA	1	BX	20	20	20	Yes	70
TY18G	10151	18 AWG Galvanized Tie Wire: 30" Length	EA	1	BX	1750	1750	1750	Yes	25
TY18G-50B	12000	18 AWG Galvanized Tie Wire: 30" Length, 50 per Bundle	EA	1	BX	35	35	1	No	25

FIXTURE HANGERS

These labor saving Fixture Hangers are available in Side Mount or Top Mount styles and can be used with our Chain and S-Hook products. Top Mount Hangers are used when the mounting holes are located on top of a troffer type lighting fixture. Side Mount Hangers are used when the mounting holes are located on the side of a troffer type lighting fixture. Both Fixture Hanger styles are plated for durability and precisely bent to simplify installation and ensure a secure fit.



Catalog Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
SMH	10726	11 AWG Plated Fixture Hangers: Side Mount	BX	100	BX	0	0	100	Yes	5
TMH	10725	10 AWG Plated Fixture Hangers: Top Mount	BX	100	BX	0	0	100	Yes	7

EPCO Fixture Hangers are Made in the USA. Complies with the American Recovery and Reinvestment Act – Buy American Provision.