



49-16-KITC

#8 - 600 MCM Copper U Style Die Kit

The M18™ FORCE LOGIC™ 600 MCM Crimper is the Most Accurate Way to Crimp producing cULus classified crimps according to the UL 486A-B classification standards for #8 - 600 MCM Cu and #8-350 MCM Dual Rated Anderson, Blackburn(R), Burndy, IlSCO, Panduit, Penn-Union and Thomas & Betts Connectors. Utilizing Milwaukee U Style Dies that feature vivid wire size markings, industry standard color markings and imprint wire size onto the connector after crimp completion, Commercial Electricians benefit from its ease of use and easy inspection. For use with 2679-20, M18™ Force Logic™ 600 MCM Crimper and 49-16-U000 M18™ 600 MCM U Style Jaw Crimping Jaw.

INCLUDES:

- (1) 600 MCM Copper U Style Die (49-16-U600C)
- (1) #8 Copper U Style Die (49-16-U008C)
- (1) 500 MCM Copper U Style Die (49-16-U500C)
- (1) 400 MCM Copper U Style Die (49-16-U400C)
- (1) 4/0 Copper U Style Die (49-16-U04AC)
- (1) 350 MCM Copper U Style Die (49-16-U350C)
- (1) 300 MCM Copper U Style Die (49-16-U300C)
- (1) 3/0 Copper U Style Die (49-16-U03AC)
- (1) 250 MCM Copper U Style Die (49-16-U250C)
- (1) 2/0 Copper U Style Die (49-16-U02AC)
- (1) 1/0 Copper U Style Die (49-16-U01AC)
- (1) #6 Copper U Style Die (49-16-U006C)
- (1) #4 Copper U Style Die (49-16-U004C)
- (1) #2 Copper U Style Die (49-16-U002C)
- (1) #1 Copper U Style Die (49-16-U001C)
- (1) Carrying Case

- ✓ 100% Inspected for Critical Dimensions & Serialized: Ensures Crimp Quality
- ✓ Wire Size Marked on Each Die: Easy Identification
- ✓ Vivid Color Coding: Easiest Selection
- ✓ Die Size Pressed into Connector, matches wire size: Eliminates cross Referencing
- ✓ Stainless Steel Finish: Protects against Corrosion