

TOOLS & EQUIPMENT . SUPPLIES . SAFETY PRODUCTS . TOOL REPAIR . RENTALS

Item P10-3646

Milwaukee M18™ FORCE LOGIC™ 600 MCM Crimper

A New Jaw Design Holds the Connector for Instant Alignment and Predictive Force Monitoring (PFM™) ensures proper pressure is reached on every crimp. PFM™ actively measures pressure and automatically modifies all performance levels of the system allowing the high speed hydraulic pump to power through the beginning of a cycle and land at precisely the right pressure, protecting internal components, to complete the crimp. 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 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® 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. Kit includes: M18™ 600 MCM CU Style Crimping Jaw, (2) M18™ REDLITHIUM™ 2.0 Compact Battery Pack, M18™ & M12™ Multi-Voltage Charger, and carrying case.

Specifications	
Voltage	18V
ONE-KEY Enabled	Yes
Head Rotation	350 degrees
Crimp Speed	2.9 Secs
Length	13.3"

ltem	Description	Attributes
10-3646	2679-22 M18™ FORCE LOGIC™ 600 MCM Crimper	
10-3649	750 MCM Cu / 1000 MCM AI Cable Cutting Jaw	