

Electric Meter Jumper Leads

Our Electric Meter Jumper Lead sets are a convenient and safe method to prevent a customer outage during a meter removal or change-out. They are constructed from #6 AWG highly flexible insulated copper.

The ferrule ends are machined of solid copper for utmost performance and beveled for easy push on installation. Simply push the meter lead end over the bypass horn and turn the knurled handle until the lead is tightly secured in place.

Leads are available with a 100 AMP breaker option (USJL-002). The resettable single pole 240 volt hydraulic breaker allows for added safety and protection of property.



Ferrule End



Optional carrying bag is constructed of heavy-duty water resistant fabric with a polymeric base.

HOW TO ORDER

ITEM NUMBER	DESCRIPTION
USJL-001	ELECTRIC METER JUMPER LEADS - FERRULE END (SET OF TWO)
USJL-002	ELECTRIC METER JUMPER LEADS - FERRULE END WITH 100 AMP BREAKER (SET OF TWO)
USMG-001-BAG	CARRYING BAG FOR USJL-001