

**15 KV CABLE, UNDERGROUND PRIMARY DISTRIBUTION, TRXLPE**

**15 kV, 3/C, Tape Shielded Cable**

**Description:** Tree retardant, crosslinked polyethylene (TRXLPE) insulated, medium voltage power cable. Refer to Material Standard for more information.

**Application:** For use on nominal 13.8 kV, three-phase, three-wire, delta-connected network systems.

**SCL Matl. Std.:** 6020.01

**Stock Unit:** FT



Stock Number	Conductor Size	Conductor Alloy	Jacket Material
613523	#1 AWG	copper	LLDPE
613526	3/0 AWG	copper	LLDPE
613530	350 kcmil	copper	LLDPE

**15 kV, 3/C, Tape Shielded Cable – Deplete Stock**

**Description:** Tree retardant, crosslinked polyethylene (TRXLPE) insulated, medium voltage power cable. TRXLPE insulated cables of this type are no longer purchased in these sizes. Engineers are encouraged to work with Material Control to coordinate depleting existing inventory. After inventory is depleted, use Stock Numbers 010128 and 623670 in place of 613532 and 613534 respectively. Information is retained for historical purposes.

**Application:** For use on nominal 13.8 kV, three-phase, three-wire, delta-connected network systems.

**SCL Matl. Std.:** none (cancelled from then 6020.1 in 2005)

**Stock Unit:** FT



Stock Number	Conductor Size	Conductor Alloy	Jacket Material
613532	500 kcmil	copper	LLDPE or PP
613534	750 kcmil	copper	LLDPE or PP