

KUBE™ Connectors

Flag and Tee Connectors

A cost-saving breakthrough in 90° and T-connections

Finally there's a fast, easy and affordable way to make those 90° and T electrical connections whenever and wherever you need them. Color-Keyed® Flags and Tees are designed — and CSA/UL approved — to be used with standard Color-Keyed® lugs and splices from #8 through 4/0 AWG in field-assembled configurations. Now you don't need to use high-cost flexible conductor for connections requiring 90° bending radius or expensive brazed or welded connectors for T connections! Insulated with custom-fit, halogen-free polypropylene for safety and performance, Color-Keyed® Flags and Tees are available in bulk quantities for OEM applications and in a convenient kit for field use.



- Offers lowest installed cost for the application
- Versatile, modular design enables thousands of field-constructible connection possibilities, including multi-circuit configurations
- CSA Certified and UL Listed for field installation
- Insulated for fast, safe termination and installation
- Used with standard Color-Keyed® lugs and splices
- Colour coded for easy selection of correct crimping die and easy Certification of proper crimp
- Constructed from high-conductivity, low-resistance 99.9% pure wrought copper for optimum electrical performance
- Tin-plated for corrosion resistance and excellent contact

Technical Specifications

- Connector: Tin-plated copper
- Insulation: Halogen-free polypropylene
- Standards: CSA Certified and UL Listed



Cat. No.	Wire Size (AWG)	Insulator	Std. Pkg. Qty.
Flags			
FLAG1614	#16-14	F-INSUL-0	20
FLAG1210	#12-10		
FLAG8	#8	F-INSUL-1	10
FLAG6	#6		
FLAG4	#4	F-INSUL-2	6
FLAG2	#2		
FLAG1	#1	F-INSUL-3	3
FLAG10	1/0		
FLAG20	2/0		
FLAG30	3/0		
FLAG40	4/0		

Cat. No.	Wire Size (AWG)	Insulator	Std. Pkg. Qty.
Tees			
TEE1614	#16-14		20
TEE1210	#12-10		
TEE8	#8		10
TEE6	#6		
TEE4	#4	-	6
TEE2	#2		
TEE1	#1		3
TEE10	1/0		
TEE20	2/0		
TEE30	3/0		
TEE40	4/0		