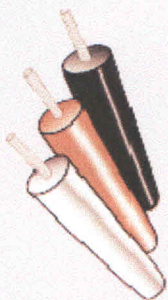


## Ignition Cable



**GTO-15 Ignition Cable**  
**HV-15 Ignition Cable**  
**White Silicone Ignition Cable**  
**Red Silicone Ignition Cable**

### GTO-15

Large .275" outside diameter fits Rajah terminals perfectly. Withstands more than 15,000 VAC with low current leakage. Resists arc-over, tracking, and burning. Tested to withstand conditions of heat, oil, and moisture. No. 14 gauge, 19 x 26 stranded tinned copper wire. All vinyl insulation affords low temperature flexibility. Flame retardant, will not support combustion. Tough and abrasion resistant, yet easy stripping. Temperature range: -40° F to 140° F (-20° C to 60° C)

### HV-15


Large .275" outside diameter fits Rajah terminals perfectly. Withstands more than 15,000 VAC with low current leakage. Resists arc-over, tracking, and burning. Tested to withstand conditions of heat, oil, and moisture. No. 16 gauge, 19 x 29 stranded bare copper wire. All vinyl insulation affords low temperature flexibility. Flame retardant, will not support combustion. Tough and abrasion resistant, yet easy stripping. Temperature range: -40° F to 194° F (-20° C to 90° C)

### White Silicone

Large .275" outside diameter fits Rajah terminals perfectly. Withstands more than 10,000 VAC and 25,000 VDC with low current leakage. No. 16 gauge, 19 x 26 stranded tinned copper wire. Natural Silicone insulation, high dielectric strength. Temperature range: -65° F to 400° F (-54° C to 204° C)

### Red Silicone

Large .275" outside diameter fits Rajah terminals perfectly. Withstands more than 10,000 VAC and 25,000 VDC with low current leakage. No. 16 gauge, 19 x 26 stranded nickel plated copper wire. Natural Silicone insulation, high dielectric strength. Temperature range: -65° F to 482° F (-54° C to 250° C)

Cable Type		W/P no.			
		25' Roll	100' Roll	500' Roll	1,000' Roll
GTO-15	Yes	E60-25	E60-100	E60-500	E60-1000
HV-15	-	E61-25	E61-100	E61-500	E61-1000
White Silicone	-	E62-25	E62-100	E62-500	-
Red Silicone	Yes	E63-25	E63-100	E63-500	E63-25