

# SILICONE NEON BOOTS & CAPS

Easy Cap™ and Easy Boot™ Silicone New Electrode Enclosures



## FEATURES

- Rated for 15,000 Volts, 7,500 Volts to the ground, maximum current 60mA
- UL Recognized (E129809)
- Classified for UL 879 Edition (E247018) as an enclosure system for dry and damp locations
- Used by the World's largest POP Manufacturers

## EASY CAP™ AND EASY BOOT™ FOR GTO-15 AND GTO-10 (14-18 AWG) 7 SERIES FOR .252" OD GTO

Part Number	Model/Description	Quantity Per Bag	Quantity Per Carton
88700	10mm ECDB 7-10 Black	100	500
88705	10mm ECS 7-10 Black	100	500
88710	12mm ECDB 7-12 Black	100	500
88715	12mm ECS 7-12 Black	100	500
88720	13mm ECDB 7-13 Black	100	500
88725	13mm ECS 7-13 Black	100	500
88730	15mm ECDB 7-15 Black	100	500
88735	15mm ECS 7-15 Black	100	500
88800	10mm ECDB 7-10 White	100	500
88805	10mm ECS 7-10 White	100	500
88810	12mm ECDB 7-12 White	100	500
88815	12mm ECS 7-12 White	100	500
88820	13mm ECDB 7-13 White	100	500
88825	13mm ECS 7-13 White	100	500
88830	15mm ECDB 7-15 White	100	500
88835	15mm ECS 7-15 White	100	500

## EASY CAP™ AND EASY BOOT™ FOR GTO-15 (14 AWG) 8 SERIES FOR .311" OD GTO

Part Number	Model/Description	Quantity Per Bag	Quantity Per Carton
88770	13mm ECDB 8-13 Black	100	500
88775	13mm ECS 8-13 Black	100	500
88780	15mm ECDB 8-15 Black	100	500
88785	15mm ECS 8-15 Black	100	500
88870	13mm ECDB 8-13 White	100	500
88875	13mm ECS 8-13 White	100	500
88880	15mm ECDB 8-15 White	100	500
88885	15mm ECS 8-15 White	100	500

For UL UTYA information see [www.ventextech.com/products/silicone-neon-boots-caps](http://www.ventextech.com/products/silicone-neon-boots-caps)

