

HEATSHRINK BREAKOUT BOOT

DESCRIPTION

CEET heatshrink breakout boots are essential accessories for multi-conductor electrical cables. They are designed to separate and insulate individual phases or conductors in a three-phase or multi-conductor cable, providing mechanical and electrical protection to each conductor.

CEET trifurcation boots have a shelf life of over 5 years from the date of manufacture when stored in a controlled environment (humidity below 75%, and temperature between -10°C and 40°C).



SPECIFICATIONS

- Coated with anti-slip sealing mastic.
- UV resistant.
- Shrink ratio: 2-3:1.
- Minimum full recovery temperature: 130°C.
- Glove-like or sleeve form with three (or more) branches to accommodate separated conductors.
- Easy to install with an ergonomic and flexible fit.
- Electrical insulation suitable for high voltage levels, ideal for low- and medium-voltage applications.
- Mechanical protection against abrasion, impacts, and vibrations.

Reference	Code	As supplied (mm)		D (mm)		l (mm)		After recovered (mm)			
		l	f	a (min)	b (max)	a (min)	b (max)	L	F	Dw	lw
HMB 340 - 110/50	068 113	210	55	110	50	46	19	230	55	3,8	3,5

MATERIAL

- Made from flexible polymer, elastomer, or silicone for enhanced flexibility and durability.
- Resistant to weather conditions, UV rays, and chemical corrosion.

