

Heatshrink breakout boots are made of tough, crosslinked polyolefin to provide good mechanical protection and strain relief. CCB breakout boots have an adhesive coating inside the body and the legs to form a durable watertight seal, and shrink tightly to conduits and cable jackets. Ideal for use on poly or elastometric insulated/jacketed multiconductor cables or cables in metal or plastic conduits.



## SPECIFICATION:

<b>MATERIAL:</b> Cross-Linked Polyolefin
<b>COLOUR OPTIONS:</b> Black
<b>OPERATING TEMPERATURE:</b> -55°C to +100°C
<b>SHRINK TEMPERATURE:</b> 135°C
<b>DIELECTRIC STRENGTH:</b> 12 kV/mm
<b>TENSILE STRENGTH:</b> 10MPa Min.
<b>ELONGATION:</b> 300% Min.
<b>THERMAL HEAT AGEING:</b> 168 Hours at 120°C, 9 MPa Min.
<b>ELONGATION AFTER THERMAL AGEING:</b> 168 Hours at 120°C. 250% Min.
<b>STANDARDS:</b> Meets ESI 09-11



## PART NUMBERS:

PART NO.	DESCRIPTION	BREAKOUT RECOVERED DIA. (mm)	FINGER RECOVERED DIA. (mm)	PACK QTY
CCB2 33/10	Two Core	33/14	10/3	1
CCB2 50/21		50/23	21/7.5	1
CCB3 38/11	Three Core	38/14	11/4	1
CCB3 60/24		60/22	24/8	1
CCB3 80/36		80/33	36/16	1
CCB3 100/48		100/47	48/20	1
CCB3 125/55		125/47	55/20	1
CCB4 38/11	Four Core	38/14	11/4	1
CCB4 55/20		55/20	20/8.5	1
CCB4 72/25		72/22	25/8.5	1
CCB4 100/35		100/35	35/14	1
CCB4 125/45		125/52	52/15	1