



▶ High Voltage

▶ Low Voltage

- Adhesive Heavy Wall Tubing
- Adhesive Medium Wall Tubing
- Cable-End Sealing Caps
- Cold Shrink End Caps CS-EC
- 2-Way Cable Breakout
- **3-Way Cable Breakout**
- 4-Way Cable Breakout
- 5-Way Cable Breakout
- 6-Way Cable Breakout
- Dual Wall Tube
- EPDM Cold Shrink Tube
- In-Line Joints
- Raytech Gel Kits
- Resin Filled Cable Jointing Kits
- Silicon Fibreglass Sleeving
- Soft Tube
- Soft Tube Boxes
- Soft Tube Green/Yellow
- Terminations
- Wrap Around Sleeves

▶ Accessories

Search

CJS Customers



Cable Jointing Supplies have supplied these components to many of Australia's largest and most successful mining and commercial companies. At Cable Jointing Supplies we are very proud of our extensive list of loyal customers!

Products > Low Voltage > 3-Way Cable Breakout

3-Way Cable Breakout. (LVCBR)

Heat shrinkable 3-way cable breakouts provide a positive environmental seal to the cable crutch of 3 core XLPE and PILC cables rated up to 1.1kV. Cable Jointing Supplies' breakouts are made of cross-linked polymeric material, resistant to the action of weathering.

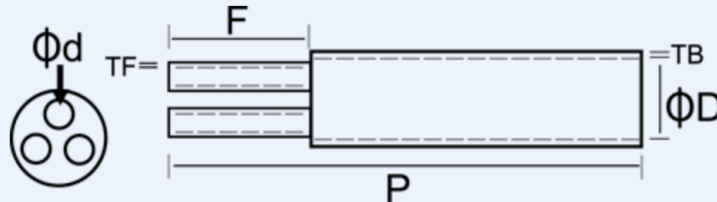
The breakouts also can be made of non-tracking and weather resistant material.

A Cable Jointing Supplies breakout can be supplied, coated with a track and/or weather resistant mastic as per customer specifications.



Clicking on an item's Part Number will add it to your enquiry cart

CJS Catalogue Number	D		d		P		F		TB	TF
	E min	S max	E min	S max	E min	S max	E min	S max	S max	S max
CJS-LVCBR 0413	37	13	14	4	85	117	18	31	2.2	1.4
CJS-LVCBR 0820	50	21	22	9	135	170	31	50	3.5	2.2
CJS-LVCBR 1330	75	31	32	14	160	210	40	60	3.5	2.2
CJS-LVCBR 2145	110	46	52	22	160	210	40	60	3.8	2.5
CJS-LVCBR 2755	135	56	64	28	230	270	40	65	3.8	2.8



E = as supplied
 S = after free recovery
 D, d = internal diameter without adhesive coating