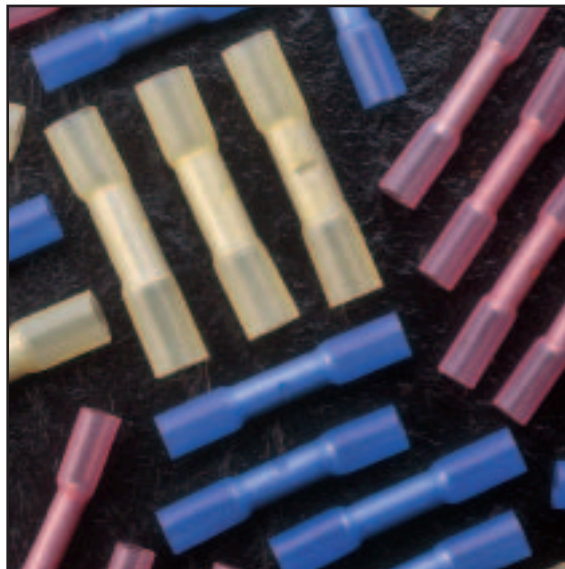


Heat Shrinkable Polyolefin Butt Splice

The insulation of the Butt Splice is an irradiated thermally stabilised heat shrinkable dual wall sleeving composed of an outer polyolefin tube coated on the inner surface with a meltable polyamide adhesive. After being crimped the Butt Splice is simply heated with a hot air gun so that the outer sleeve shrinks and the adhesive melts and flows to give a fully sealed water-tight joint.

The Butt Splice is resistant to water, spray, oil, saltwater and most hazardous chemicals.



Specifications

PT NO	DIMENSIONS				WIRE RANGE		VOLTAGE RATING	CURRENT RATING	TEMPERATURE RATING
	dø	Dø	L	I	mm ²	AWG			
BC 1	1.7	4.2	37	15	0.75-1.65	22-16	600V	19A	105 °C
BC 2	2.3	4.9	37	15	1.04-2.63	16-14	600V	27A	105 °C
BC 3	3.0	6.4	42	15	2.63-6.64	12-10	600V	49A	105 °C

Ordering Data

PT NO.	COLOUR	STANDARD PACK
BC 1	Red	1000 pieces
BC 2	Blue	1000 pieces
BC 3	Yellow	1000 pieces

To order: specify product part number, size and colour (e.g. BC 2 BLU)