

## YAMUNA DENSONS Heat Shrinkable Semi Conductive Breakout

### Features :

- Breakout can be used for cable terminations up to 36 KV
- The electrically semi-conductive breakout provides effective conductive screen and sealing protection to the cable termination
- Minimum fully recovered temperature: 130°C
- Flame retardant

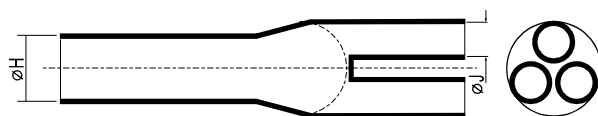


### Specifications:

Dimension Chart for 3 Semi Conductive Breakout (Black)

Code	Expanded		Recovered	
	ø H (min.)	ø J (min.)	ø H (max.)	ø J (max.)
DSCB - 0820	60	27	20	8
DSCB - 1330	75	32	30	13
DSCB - 2145	110	55	45	21
DSCB - 2755	135	64	55	27

**Note:** All Dimensions are in mm



### Technical Data for Heat Shrinkable Semi Conductive Breakout

Property	Requirements	Test Method
Tensile Strength	8 N/mm <sup>2</sup> (min.)	ASTM D 638
Elongation at Break	200% (min.)	ASTM D 638
Water Absorption	0.5% (max.)	ISO 62
Volume Resistivity	1 x 10 <sup>8</sup> Ω cm (min.)	IEC 93
Longitudinal Change	± 25 %	ENAT S 0913