



Quarter Turn Locks

Compression Locks & Latches

Handle Locks

Rod Control Locks

Electronic Locks

Canopy Locks, Handles & Door Stay

Hinges

9 Fold Accessories

Sealing Profiles

Fan Filter

Panel Fasteners

Sleeve & Termination

Wiring Accessories

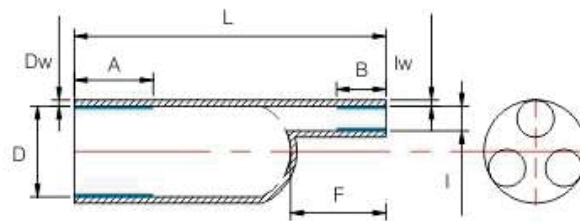
Connectors

HCB (3 Cores Conductive Cable Breakout)



Features:

- Crosslinked polyolefin
- Conductive
- UV and weather resistant
- Red non tracking, : -55°C to + 105°C
- Min. shrink temp.: 110°C
- Min. full recovery temp.: 130°C



Hot melt adhesive A-50mm B-25mm

Technical properties:

Property	Test method	Typical Data
Tensile strength	ASTM D 2671	≥ 12 MPa
Tensile strength after thermal aging	ASTM D 2671/120°C, 168 hrs.	≥ 10 Mpa
Ultimate elongation	ASTM D 2671	≥ 250%
Ultimate elongation after thermal aging	ASTM D 2671/120°C, 168 hrs.	≥ 200%
Water absorption	ISO 62	≤ 1%
Volume resistance	I EC 93	≥ 10 ⁴ Ω.cm

Dimensions:

Size Inch (MM)	D		I		Recovered length ± 10%		Recovered length ± 20%	
	a*(Min.)	b*(Max.)	a*(Min.)	b*(Max.)	L	F	Dw	lw
HCB 320-60/24	60	24	25	8	183	45	3	2.5
HCB 330-80/36	80	38	35	11	215	57	4	4
HCB 340-110/48	110	50	46	17.5	250	65	4	4
HCB 350-125/55	125	57	55	20	260	57	4	4
HCB 360-140/68	140	70	62	26	280	70	4	4

a* = as supplied

b* = after recovery