## **Datasheet**



### **HS38BROWN**

# Term Tech Heatshrink 2:1 Ratio 38.2mmØ Expanded, 19.1mmØ Recovered Brown (Per Metre)



The Termination Technology range of thin wall Cross linked Polyolefin Heatshrink is designed for commercial use with common uses including insulation, wire bundling, colour coding and mechanical protection. Available in a range of colours and sizes, all cut to metre as required. Specialist Heatshrink end caps, breakout boots, joints and adhesive lined versions also available from stock.

## **Technical Data**

#### **Colour and Material**

Material Crosslinked Polyolefin
Colour Brown

**Dimensions** 

Led Flat Width (mm) 64

Durability

Chemical Resistance Resistant to common fluids and solvents

Fungus Resistance Tested with no growth occurring

**Electrical Ratings** 

Dielectric Strength (kV/mm) Min 19.7 Tested to ASTM D-2671

Volume Resistivity (Ohm/cm) Min 10<sup>13</sup> Tested to ASTM D-876

**Physical Attributes** 

Adhesive Lined No

**Product Specification** 

CE Compliant Yes



The company with the RIGHT connections at the RIGHT price.

W: www.termtech.co.uk
T: 01179 354 900
E: sales@termtech.co.uk

Termination Technology Ltd, Unit 4C Crofts End Ind Estate, Crofts End Road,
Bristol BS5 7UW

Company Registration Number: 05062297







# **Datasheet**



RoHS Compliant Yes	ompliant	Yes	
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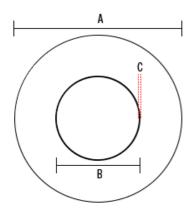
#### **Temperature and Fire Information**

Continuous Operating Temperature (°C) -55 to +135

Shrink Temperature (°C) +90 to Start Shrinking

Fire Rating UL224 VW-1; MIL-I-23053/5 Class 1 & 3







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