

# COPPER BARRIER LINK 16MM2

Part Number: CASB16



## Features

- Designed for paper cables or in any situation where an impermeable barrier to oil or moisture is required
- Reducing links are barrier type as well
- Crimped with CABAC and MSS Power standard tooling copper dies

## Product Description

Copper Barrier Link

CABAC Copper Barrier Links are designed for use with paper insulated cables or any situation where an impermeable barrier to oil or moisture is required.

Note: Do not crimp close to the centre barrier or the link may shear.

## Standards Compliance

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

AS/NZS4325 Part 1; IEC France; DIN/VDE Germany; JIS Japan; BS United Kingdom; UL/NEMA USA.

Test reports are available on request.

## Technical Data

Nominal Conductor (mm<sup>2</sup>):

I.D. Size (mm):

Conductive material

Copper 99.95% pure

Oxygen content 30 p.p.m. Max.

Tensile strength 200 MPa

Ductile rating 40%

Final metal state - fully annealed

Operating temperature

-55 to 100 deg C

General electrical properties

Total conductivity 99.7% IACS

Total resistivity 1.738 micro-ohm cm

Dimensional specification

Tooling is interchangeable between Cable Accessories, Utilux and Burndy

## Additional Information

### Certificate of Standards Conformity

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### IMH Resolution MEPC

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### Tension

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### Line Drawing

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## Brochures

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