

## 3M CSCAK Series

### Cold Shrink Cable Abandonment Kits for Low Voltage Polymeric Cables

#### Application

3M™ Cold Shrink Cable Abandonment Kits have been designed for single & multi core Low Voltage Power Cables up to and including 1.9/3.3kV.

Cable Types include XLPE/PVC Insulation, with or without lead sheath and/or armour. Also suitable for ship wiring and offshore cables.

#### Features

3M™ Cold Shrink Cable Abandonment Kits are a complete solution to abandon cables either temporarily or permanently. Environmental sealing and mechanical protection is provided using 3M Cold Shrink Technology, eliminating the need for heat and special tools, making a quick, simple and reliable installation.

#### Kit Content

- Cold Shrink End Cap
- Cold Shrink Pre Stretched Tube
- Self Amalgamating Insulation Tape
- Armour/Earth connection components
- Full Installation Instructions



## Product Selection

Kit Reference	Cable Diameter Accommodated
CSCAK/1	12 – 18mm
CSCAK/2	18 – 25mm
CSCAK/3	25 – 42mm
CSCAK/4	42 – 55mm
CSCAK/5	56 – 81mm

## Shelf Life

3M™ Cold Shrink Tubes and End Caps have a 5 year shelf life from date of manufacture when stored at the recommended temperature of 10-27°C at <75% Relative Humidity.

## Material Properties

Please refer to the individual technical data sheets for EPDM Rubber Cold Shrink Tubes and End Caps for details of Electrical properties and other data.

## Product Stewardship

3M has a fundamental concern for all who make, distribute and use its products, and for the environment in which we live. This concern is the basis of our philosophy and policies by which we assess the health and environmental information on our products and then take the appropriate steps to protect employee, the public health and the environment.

## Customer Notice

3M encourages its customers and potential users of 3M products to review their applications for such products from the standpoint of human health and environmental quality. To help ensure that 3M products are not used in ways for which they were not intended or tested. 3M personnel are available to assist customers in dealing with ecological and product safety considerations. Your 3M sales representative can arrange for the proper contacts.

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