

Product Characteristics

Part Number: CBL2.53CECONABK

CABLE CONTROL STEEL WIRE ARMoured 2.5MM 7/067 3C+E .BLACK SHEATH

Description:



For use in control and measurement equipment. Cable can be installed for instrument to instrument connection, electrical sensing, electrical measuring devices and general transmission of electrical signals. Suitable for all industrial, automation and electrical installations. Steel Wire Armoured cable had the added protection against mechanical damage.

Attribute Name	Attribute Value
Core identification	Numbers
Conductor category	Class 2 = Stranded
Stranding	7/067
Nominal cross section conductor	2.5 mm ²
Core insulation	PVC
Conductor material	Copper
Operating voltage	1000 V
Permitted cable outer temperature, fixed	90 °C
Number of cores	4
Colour outer sheath	Black
Nominal voltage U	0.6 kV
Material outer sheath	PVC
With earthing	Yes
Low temperature resistant (acc. EN 60811-504+505+506)	No
Nominal voltage U0	1 kV
Armouring	Yes
Air temperature lower operation limit	-15 °C

Classifications	
ETIM	EC000104
UNSPSC	26121603

Create Date:

Disclaimer

For use on datasheets that are created by Rexel

The information in this document is intended to provide a brief summary of our knowledge of this product. It has been compiled from sources we believed at the time of compilation to be reliable and accurate. It is not meant to be an exhaustive and complete document about the product. Rexel does not warrant that it is accurate, complete or up to date.

Each user of this information needs to verify (including by its own risk analysis, evaluation and testing) the product's characteristics and features in light of its particular intended use for the product. Each user should, before purchasing this product and before use, obtain the latest relevant information from the manufacturer, details of which can be provided by the Rexel Australia group.

The Rexel Australia group excludes all warranties or guarantees implied by law, and all liability for any error, inaccuracy, loss or damage resulting from the use of this information. No rights to reproduce this document are granted by the publication of this document. This publication may be changed at any time.