

# Cable duct - CD 60X80 - 3240199

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Cable duct, gray, consisting of upper and lower part, width: 60 mm, height: 80 mm, length 2000 mm

### **Product Features**

- Easy, burr-free cutting with minimum effort using the CUTFOX-CD cable duct cutter
- Thanks to its leverage and special cutting geometry, the PPS CD cable duct cutter enables easy, burr-free cutting with minimum effort
- Predetermined breaking point enables tool-free, burr-free removal of bars
- The wide, diagonal heads of the cable duct bars make it easy to fit the cover and hold it securely in place
- Installed conductors are securely held in place by means of wire retaining clips that can be snapped onto bars on the side
- Plastic body-bound rivets enable easy fixing of cable ducts using the rivet setting tool



# **Key Commercial Data**

Packing unit	1 pc
Minimum order quantity	10 pc
Weight per Piece (excluding packing)	1382.0 g
Custom tariff number	39259020
Country of origin	Germany

### Technical data

### **Dimensions**

Length (b)	2000 mm
Width (a)	60 mm
Height	80 mm

### Ambient conditions

Ambient temperature (operation)	-5 °C 60 °C
Ambient temperature (operation)	-5 0 00 0

### General

Co	olor	gray

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# Technical data

# General

Components	Lead-free
Flammability rating according to UL 94	V0
Material	PVC

# Standards and Regulations

Halogen-free	no
Connection in acc. with standard	CSA
Flammability rating according to UL 94	V0

# Classifications

# eCl@ss

eCl@ss 4.0	27140602
eCl@ss 4.1	27140602
eCl@ss 5.0	27140602
eCl@ss 5.1	27140602
eCl@ss 6.0	27400703
eCl@ss 7.0	27400703
eCl@ss 8.0	27400703

# **ETIM**

ETIM 2.0	EC000012
ETIM 3.0	EC000012
ETIM 4.0	EC000012
ETIM 5.0	EC000012

# UNSPSC

UNSPSC 6.01	30101815
UNSPSC 7.0901	30101815
UNSPSC 11	30101815
UNSPSC 12.01	30101815
UNSPSC 13.2	30101815

# Approvals

# Approvals



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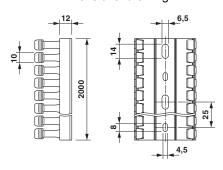
# Approvals CSA / UL Recognized / VDE Zeichengenehmigung Ex Approvals Approvals submitted Approval details CSA CSA

UL Recognized **511** 

VDE Zeichengenehmigung 

Drawings

### Dimensional drawing



Base perforation according to DIN EN 50085