

PRODUCT-DETAILS

# CPC20/50M

## 20MM POLYESTER CONDUIT



### General Information

Extended Product Type	CPC20/50M
Product ID	7TCA298000R0009
EAN	5020963785870
Catalog Description	20MM POLYESTER CONDUIT
Long Description	Flame Retardant, Highly Flexible Conduit, NC Size 20/NW Size 17, Outside Diameter 21.2mm, Inside Diameter 16.1mm, Static Bend Radius 40mm, Very High UV Resistance and Fatigue Life, IP40 Rating, FR Co-Polyester, Reel Length 50 Meters, Black

### Ordering

EAN	5020963785870
-----	---------------

### Dimensions

Product Net Depth / Length	50 m
Product Net Weight	9.5 lb 4.308 kg

### Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	19.69 in 500 mm

Package Level 1 Height	7.48 in 190 mm
Package Level 1 Depth / Length	19.69 in 500 mm
Package Level 2 Units	24 piece
Package Level 2 Width	39.37 in 1000 mm
Package Level 2 Height	46.46 in 1180 mm
Package Level 2 Depth / Length	47.24 in 1200 mm

## Additional Information

Application	Ideal for Harness Applications Such as Engine, Body Section and Chassis. CPC is Resistant to Hydrocarbons, Greases, Fuels and Oils
Brand / Label	Harnessflex
Color	Black
Flexibility	Very High
Inside Diameter	16.1 mm
Material	Fire Resistant Co-Polyester
Nominal Size	NC20/NW17
Number of Batteries	0
Outside Diameter	21.2 mm
Product Name	HARNESSFLEX
Product Type	Flame Retardant Conduit
Radius	Static: 40 mm
Standards	RoHS, Conforms with end of life vehicle directive (ELV)EU200/53/EC
UPC	786210273709

## Certificates and Declarations (Document Number)

Data Sheet, Technical Information	CPC20/50M
Declaration of Conformity - CE	9AKK107492A9616
Instructions and Manuals	CPC20/50M

## Classifications

ETIM 6	EC001175 - Corrugated plastic hose
ETIM 7	EC001175 - Corrugated plastic hose
UNSPSC	39131706
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5540 >> Flexible Non-Metallic Conduit

## Categories

Low Voltage Products and Systems → Installation Products → Cable Protection, Explosion Proof and Lighting → Flexible Cable Protection Systems

