


## Cable driller - WG-D HF 16 - 3241105

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://download.phoenixcontact.com>)

Cable drillers, for fast and tool-free bundling of conductors and cables, removable and reusable



### Key commercial data

Packing unit	1000 pc
Minimum order quantity	1000 pc
GTIN	 4 046356 717342
Weight per Piece (excluding packing)	0.58 g
Custom tariff number	39269097
Country of origin	Taiwan

### Technical data

#### Dimensions

Length (b)	34.5 mm
Width (a)	16 mm

#### Ambient conditions

Ambient temperature (operation)	-40 °C ... 85 °C
Ambient temperature (assembly)	-10 °C ... 60 °C
Optimum ambient temperature (storage/transport)	23 °C 50 % Polyamide 6.6 has pronounced hygroscopic properties. It absorbs or releases water in accordance with the level of humidity within its environment. Its properties are ideal when the percentage of water is 2 - 3%. The packaging, which is tailored specifically to the product concerned, contains the optimum level of moisture. To ensure that the ideal properties are maintained, the following points should be observed during storage: Keep product stored inside sealed original packaging, carry out any product processing soon after breaking open the packaging, avoid direct sunlight, avoid direct heat.

#### General

Color	transparent
Type	Notched strip
Components	free from silicone and halogen
Inflammability class according to UL 94	V2

## Cable driller - WG-D HF 16 - 3241105

### Technical data

#### General

Material	PA 6.6
----------	--------

### Classifications

#### eCl@ss

eCl@ss 4.0	27140702
eCl@ss 4.1	27140702
eCl@ss 5.0	27140702
eCl@ss 5.1	27140702
eCl@ss 6.0	27140702
eCl@ss 7.0	27140702
eCl@ss 8.0	27140702

#### ETIM

ETIM 3.0	EC000046
ETIM 4.0	EC000046
ETIM 5.0	EC000046

#### UNSPSC

UNSPSC 6.01	30212109
UNSPSC 7.0901	27121703
UNSPSC 11	27121703
UNSPSC 12.01	27121703
UNSPSC 13.2	27121703