

# SACC-M12-KD-NUT-SH - EMC nut



1440151

<https://www.phoenixcontact.com/us/products/1440151>

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 documentation. Our general terms of use for downloads are valid.

EMC nut, Threads, M12 x 1, Alternative product in accordance with RoHS II without Exemption 6c (Pb < 0.1 %) item no.: 1239702



## Product description

EMC nut M12 required for shield contact with coated housing surfaces.

## Commercial data

Item number	1440151
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	AB27
Product key	ABQZBA
Catalog page	Page 56 (C-2-2019)
GTIN	4046356483315
Weight per piece (including packing)	2.39 g
Weight per piece (excluding packing)	2.334 g
Customs tariff number	74153300
Country of origin	DE

# SACC-M12-KD-NUT-SH - EMC nut



1440151

<https://www.phoenixcontact.com/us/products/1440151>

## Technical data

### Product properties

Product type	EMC nut
Thread type	M12

### Material specifications

Contact material	CuZn
------------------	------

### Mounting

Mounting type	Threads M12 x 1
---------------	-----------------

# SACC-M12-KD-NUT-SH - EMC nut



1440151

<https://www.phoenixcontact.com/us/products/1440151>

## Classifications

### ECLASS

ECLASS-11.0	27440210
ECLASS-12.0	27440210
ECLASS-13.0	27440210

### ETIM

ETIM 9.0	EC002310
----------	----------

### UNSPSC

UNSPSC 21.0	39121400
-------------	----------

# SACC-M12-KD-NUT-SH - EMC nut



1440151

<https://www.phoenixcontact.com/us/products/1440151>

## Environmental product compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"

Phoenix Contact 2024 © - all rights reserved

<https://www.phoenixcontact.com>

Phoenix Contact USA  
586 Fulling Mill Road  
Middletown, PA 17057, United States  
(+717) 944-1300  
[info@phoenixcon.com](mailto:info@phoenixcon.com)