

https://www.phoenixcontact.com/us/products/1411277



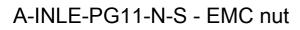
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EMC nut, for threads Pg11, color: silver



Commercial data

Item number	1411277
Packing unit	100 рс
Minimum order quantity	100 pc
Sales key	BF68
Product key	BF7DZX
Catalog page	Page 691 (C-2-2019)
GTIN	4046356924191
Weight per piece (including packing)	3.69 g
Weight per piece (excluding packing)	3.69 g
Customs tariff number	74198090
Country of origin	IN



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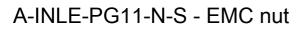
Technical data

Product properties

Product type	Flat nut
Thread type	Pg11

Dimensions

Length 4.7 mm Diameter 18.6 mm Connecting thread diameter 18.6 mm Wrench size, counter nut 21 mm Hexagon angular dimension 24 mm Thread type connection side Pg11 Material specifications Material Brass, nickel-plated Halogen-free Halogen-free yes Ambient conditions Ambient temperature (operation) -70 °C 220 °C Assembly instructions for EMC cable glands, for removing a non-conductive surface coating	Dimensional drawing		
Connecting thread diameter 18.6 mm Wrench size, counter nut 21 mm Hexagon angular dimension 24 mm Thread type connection side Pg11 Material specifications Material Brass, nickel-plated Evironmental and real-life conditions Ambient conditions -70 °C 220 °C Assembly instructions for EMC cable glands, for removing a non-conductive surface	Length	4.7 mm	
Wrench size, counter nut 21 mm Hexagon angular dimension 24 mm Thread type connection side Pg11 Material specifications Material Brass, nickel-plated Cable/line Halogen-free yes Environmental and real-life conditions Ambient conditions -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface	Diameter	18.6 mm	
Hexagon angular dimension 24 mm Thread type connection side Pg11 Material specifications Material Brass, nickel-plated Cable/line Halogen-free yes Ambient conditions Ambient conditions -70 °C 220 °C Assembly instructions Assembly instructions for EMC cable glands, for removing a non-conductive surface	Connecting thread diameter	18.6 mm	
Thread type connection side Pg11 Material specifications Brass, nickel-plated Material Brass, nickel-plated Cable/line yes Halogen-free yes Environmental and real-life conditions Ambient conditions Ambient conditions -70 °C 220 °C Noturting Assembly instructions Assembly instructions for EMC cable glands, for removing a non-conductive surface	Wrench size, counter nut	21 mm	
Material specifications Material Brass, nickel-plated Cable/line Halogen-free yes Environmental and real-life conditions Ambient conditions -70 °C 220 °C Mounting for EMC cable glands, for removing a non-conductive surface	Hexagon angular dimension	24 mm	
Material Brass, nickel-plated Cable/line Halogen-free Halogen-free yes Furthermonthal and real-life conditions Version Ambient conditions -70 °C 220 °C Mounting Assembly instructions Assembly instructions for EMC cable glands, for removing a non-conductive surface	Thread type connection side	Pg11	
Cable/line Halogen-free yes Environmental and real-life conditions Ambient conditions Ambient temperature (operation) -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface	Material specifications		
Halogen-free yes Environmental and real-life conditions Ambient conditions Ambient temperature (operation) -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface	Material	Brass, nickel-plated	
Environmental and real-life conditions Ambient conditions Ambient conditions Ambient temperature (operation) -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface	Cable/line		
Ambient conditions Ambient temperature (operation) -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface	Halogen-free	yes	
Ambient temperature (operation) -70 °C 220 °C Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface			
Mounting Assembly instructions for EMC cable glands, for removing a non-conductive surface			
Assembly instructions for EMC cable glands, for removing a non-conductive surface	Ambient temperature (operation)	-70 °C 220 °C	
	Mounting		
	Assembly instructions		



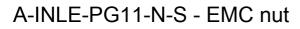
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Classifications

ECLASS

	ECLASS-11.0	27144424		
	ECLASS-13.0	27140807		
ETIM				
	ETIM 9.0	EC000940		
UNSPSC				
	UNSPSC 21.0	31161700		



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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"

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