

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



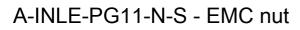
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EMC nut, for threads Pg11, color: silver



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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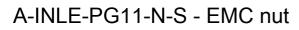
Technical data

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 | | |



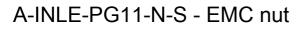
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Classifications

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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