



EP Series Plugs for Threaded Connectors

The EP series plugs for threaded connectors are designed for easy application and removal in areas not accessible.

- Protects connections from dust and impact
- Can be installed to fit threaded or smooth cylindrical surfaces

Material: Low-Density Polyethylene

Service Temperature: -94 - 175° F (-70 - 79° C)

Standard Color: Yellow

Applicable Specs: NAS 837

Note: Micropack sizes have a 3 day lead time.

View parts with full dimensions below

Related Products:



CEP Series
Conductive Plugs
for Threaded
Connectors



E Series
Utility Plugs



MSC Series
ESD Connector
Caps and Plugs



SEP Series
Static Dissipative
Plugs for Threaded
Connectors

Please take advantage of our free samples to test parts in your specific application/environment before ordering.

| Item # | To Plug Nominal Thread Size (IN) | Dim A (IN) | Dim B (IN) | Dim C (IN) | Dim D (IN) | | |
|---------|----------------------------------|------------|------------|------------|------------|--|--|
| EP-8 | 1/2 - 28 | 0.483 | 0.67 | 0.63 | 0.41 | | |
| EP-10 | 5/8 - 24 | 0.595 | 0.75 | 0.63 | 0.53 | | |
| EP-12 | 3/4 - 20 | 0.715 | 0.86 | 0.63 | 0.66 | | |
| EP-14 | 7/8 - 20 | 0.845 | 1.03 | 0.63 | 0.79 | | |
| EP-16 | 1 - 20 | 0.963 | 1.12 | 0.63 | 0.89 | | |
| EP-18 | 1-1/8 - 18 | 1.088 | 1.25 | 0.63 | 1.03 | | |
| EP-20 | 1-1/4 - 18 | 1.215 | 1.40 | 0.63 | 1.15 | | |
| EP-22 | 1-3/8 - 18 | 1.340 | 1.50 | 0.63 | 1.27 | | |
| EP-24 | 1-1/2 - 18 | 1.460 | 1.64 | 0.63 | 1.39 | | |
| EP-25 | 1-5/8 - 18 | 1.580 | 1.81 | 0.63 | 1.54 | | |
| EP-28 | 1-3/4 - 18 | 1.718 | 1.87 | 0.63 | 1.68 | | |
| EP-32 | 2 - 18 | 1.970 | 2.13 | 0.63 | 1.89 | | |
| EP-36 | 2-1/4 - 16 | 2.210 | 2.34 | 0.63 | 2.14 | | |
| EP-40 | 2-1/2 - 16 | 2.450 | 2.60 | 0.63 | 2.38 | | |
| EP-44 | 2-3/4 - 16 | 2.700 | 2.88 | 0.63 | 2.63 | | |
| MS-48-Y | 3 - 16 | 2.950 | 3.12 | 0.63 | 2.88 | | |

Quick Links: [About Us](#) [Military & NAS Specifications](#) [Quality Certifications & Regulatory Info](#) [Cross Reference](#)

Products [Plastic Caps](#) [Plastic Plugs](#) [Masking](#) [Tubing, Netting, & Containers](#) [More Product Protection](#) [Hose Guard / Spiral Wrap](#) [Tri-Star Thread Protectors](#) [Evergreen Labware](#)

Materials [Polyethylene](#) [Vinyl](#) [Silicone](#) [Molded Rubber](#) [PETG](#) [Additional Materials](#) [Material Data Chart](#)

Applications [Masking](#) [Medical](#) [Evergreen Labware](#) [Pipe & Flange Protection](#) [Tri-Star Thread Protectors](#) [Automotive](#) [Electronics](#) [Hydraulics](#) [Compressed Gas](#) [Packaging & Netting](#) [Aviation](#) [Hose Guard / Spiral Wrap](#)

Custom Parts [Design A Part](#) [Molding Capabilities](#)

Service & Support [Find a Sales Representative](#) [Learning Center](#) [Download Catalog](#) [Request a Quote](#) [Contact Us](#) [Quality & Company Documents](#) [Patents](#) [Press Room](#) [Awards](#) [Join Our Team](#)

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Standard Circular Connector](#) category:

Click to view products by [Caplugs](#) manufacturer:

Other Similar products are found below :

[5M2530B10P](#) [600259N006](#) [600273N007](#) [6134-336-13149](#) [6134-337-11149](#) [6134-337-2390](#) [6134-341-17149](#) [6280-4SG-516](#) [6280-7SG-3DC](#)
[6290](#) [6291A](#) [66200A-10](#) [680-SMG](#) [681-PMG](#) [CXS3102A14S2P](#) [CXS3102A181S](#) [7251-5SG-300](#) [7271-6SG-300](#) [7282-3PG-300-CH3](#) [75-](#)
[474618-01S](#) [75-474618-04P](#) [75-474618-04S](#) [799539-000](#) [MI8-SE](#) [805-005-07NF11-19PC](#) [805-005-07NF15-7PA](#) [8280-4PG-516](#) [8280-7PG-](#)
[519](#) [8282-5PG-519](#) [836783-1](#) [MP-4102-25P-C](#) [862256-1](#) [864019-2](#) [866857-1](#) [867865-1](#) [PT01SP-14-18P](#) [PT08P-14-5S](#) [PTSF06SE-14-12S](#)
[120-1833-000](#) [QCM019PC2DC012B](#) [1-2069279-1](#) [121583-0217](#) [121667-0020](#) [129591AU](#) [1000B BULK](#) [RD10A16-19-P6CS051/1](#)
[RD10A20-31-P8CS051/1](#) [RD16A14-12-S6CS051/2](#) [1301240290](#) [1301240347](#) [1301860202](#)