

## Specification Sheet

Part Number: B-M16-M20-EXD



Hazardous Area Metallic Thread Converter, M16 External/M20 Internal Thread, NPB Metal, 1/pkg

**Article Number**

166-90629

**Type**

B-M16-M20-EXD

**Color**

Metal (ML)

**Features & Benefits**

- Quickly converts thread size or style for use in threaded entries.
- Obtain IP68 level ingress protection with use of sealing washer.
- Suitable for use in Zone 1, Zone 2, Zone 21 and Zone 22 hazardous areas.
- ATEX and IECEx EX d (Flameproof).
- ATEX and IECEx EX e (Increased Safety).
- ATEX and IECEx EX t (Dust Ignition Protection).

**Quantity Per**

pack

**Product Description**

Nickel plated brass thread converters used to increase, reduce or convert thread types in hazardous environments. For use with Flexicon's LTP-EXD fittings. Achieves IP68 level ingress protection with use of sealing washer.

**Short Description**

Hazardous Area Metallic Thread Converter, M16 External/M20 Internal Thread, NPB Metal, 1/pkg

**Global Part Name**

B-M16-M20-EXD-NPB-ML

**Technical Description**

Manufacturer Reference Number: B-M16-M20-EXD

**Variant**

Converter

**Height H (Imperial)**

0.77

**Height H (Metric)**

19.5

**Nominal Diameter (Metric)**

20

**Material**

Nickel Plated Brass (NPB)

**Material Shortcut**

NPB

**Operating Temperature (Metric)**

-58°F to +275°F (-50°C to +135°C)

**Package Quantity(Imperial)**

1

**Package Quantity (Metric)**

1

