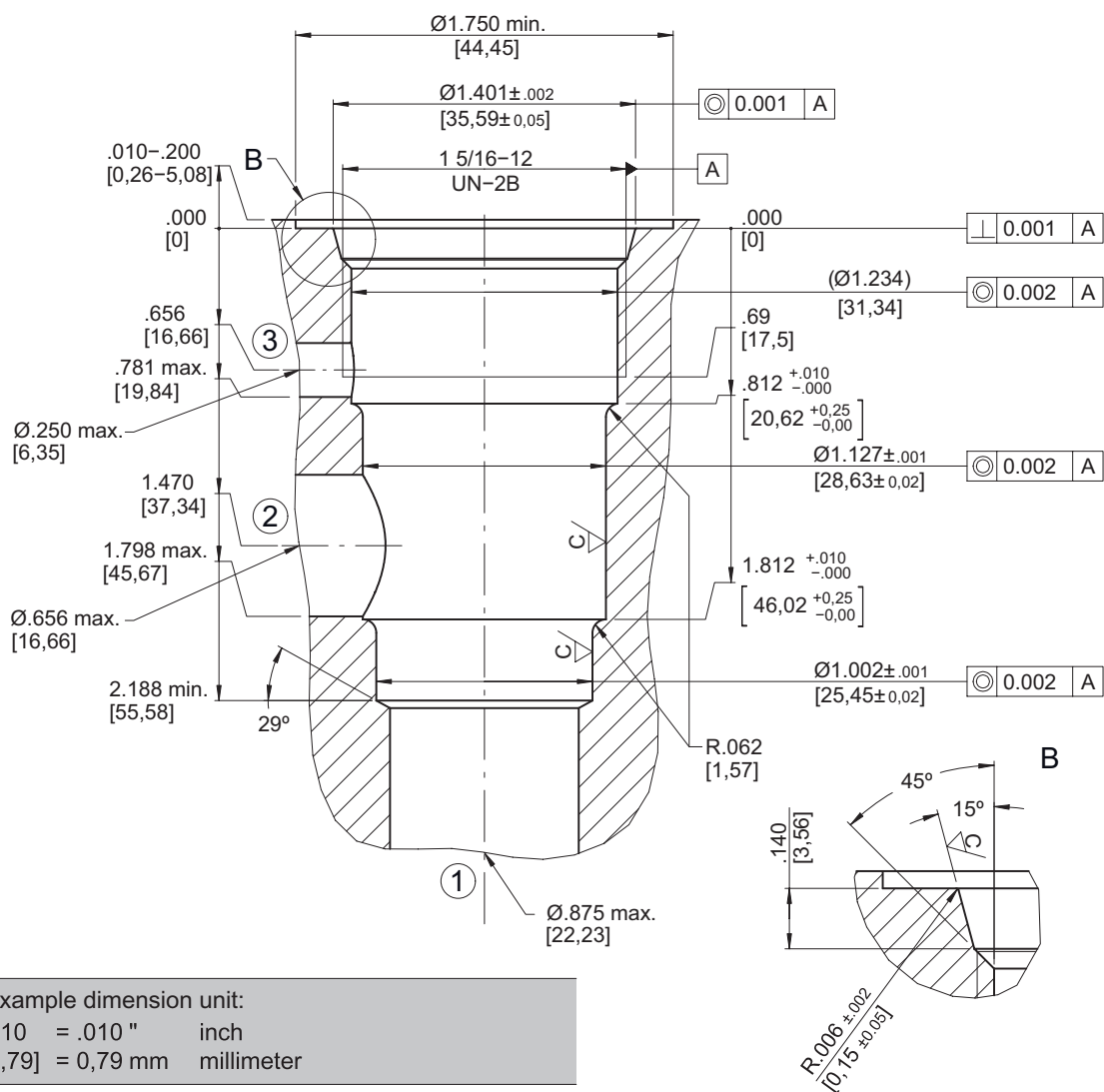


# General information

## Cavity

Type series: Cavity C1625

Dimensions and sectional view



Example dimension unit:  
 .010 = .010" inch  
 [0,79] = 0,79 mm millimeter

| Dimension Tolerances       |         |
|----------------------------|---------|
| Unless otherwise specified |         |
| 0.000                      | ± .005" |
| 0.00                       | ± .010" |
| Angles                     | ± 1/2°  |

| Surface roughness |                            |                     |
|-------------------|----------------------------|---------------------|
|                   | C                          | D                   |
| Ra                | 45 µin<br>(1.15 µm)        | 125 µin<br>(3.2 µm) |
|                   | Unless otherwise specified |                     |

## Installation information



### **ATTENTION!**

You must maintain the specified positional and diametral tolerances. To ensure trouble-free operation of the screw-in cartridges, we strongly recommend that pilot drilling, boring, reaming and cavity thread-cutting are always performed in one setup.



### **NOTE!**

The cavity type C1625 complies with the standard according to ISO 17209: 1 5/16-02-0-13 and NFPA/T3.5.50: 1.312-02-0-09.



### **NOTE!**

We offer form toolsets for sale or hire. For further information, see data sheet 520-P-000050.