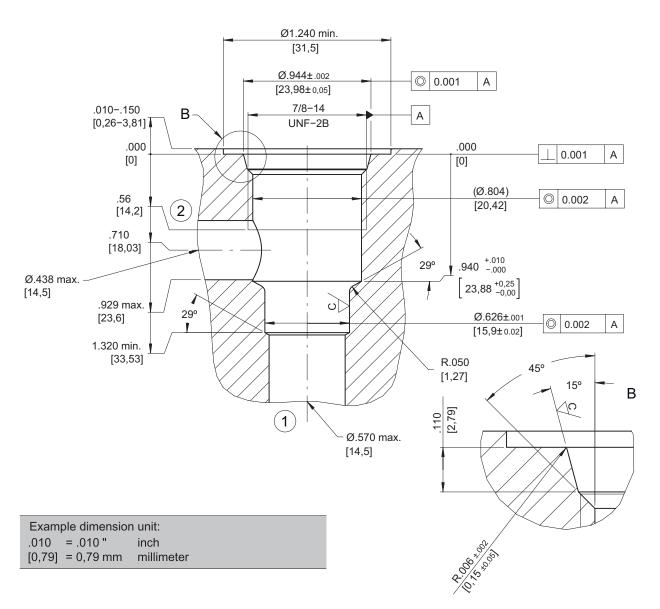


General information Cavity

Type series: Cavity C1020

Dimensions and sectional view



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

Surface roughness			
Ra		C	D
		45 µin	125 μin
	(1	I.15 μm)	(3.2 µm)
	D	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 C1020 complies with the standard according to: ISO 17209: 7/8-01-0-13 and NFPA/T3.5.50: 0.875-01-0-09.



NOTE!

Weofferformtoolsetsforsale or hire. For further information, see data sheet 520-P-000050.

info.us@bucherhydraulics.com

www.bucherhydraulics.com

© 2023 by Bucher Hydraulics Inc., Elgin, IL 60124, USA

All rights reserved.

Data is provided for the purpose of product description only, and must not be construed as warranted characteristics in the legal sense. The information does not relieve users from the duty of conducting their own evaluations and tests. Because the products are subject to continual improvement, we reserve the right to amend the product specifications contained in this catalogue.

Type series: Cavity C1020 2/2 Reference: 520-P-000120-EN-01/03.2023