



Notes: Dimension Tolerance  
 0.00 = +/- 0.01  
 0.000 = +/- 0.005  
 Dimensions in inches

Materials:  
 Brass  
 Stainless Steel (303)

Property of Vapor Pin Enterprises, Inc.  
 Protected under Patent # 8,220,347 B2  
 and other Patents Pending

Name: VAPOR PIN <sup>®</sup> with Secure Cover	
Drawing No.: VP0001.02	
Date: November 17, 2023	
(A)	Hole through device is used to transmit air.
(B)	This thread must engage with Secure Cover (Item A - Drawing No. VP0004.##) and Installation/Extraction Tool Coupler (Item A - Drawing No. VP0009.##).
(C)	This thread must engage with VAPOR PIN <sup>®</sup> Extension 1.5" (Item B - Drawing No. VP0005.##); VAPOR PIN <sup>®</sup> Sieve (Item B - Drawing No. VP0006.##); and VAPOR PIN <sup>®</sup> Barb Extension (Item B - Drawing No. VP0007.##).



Vapor Pin Enterprises, Inc.  
 7750 Corporate Blvd.  
 Plain City, Ohio 43064  
 VaporPin.com