

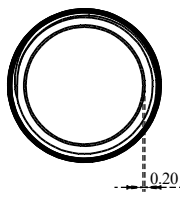
Last Revision 02 - Correct Drawing Weight & Actual Wt.

** Use C27400 Lead Free Brass, If This Brass is not Found Then Use C46500 Lead Free Brass

Released

No Burr

	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		DIMENSIONS		Tolerance Dimension								
	SURFACE FINISH LIMIT: $\sqrt{}$		ALL DIM. IN M.M.		<table border="1"> <tr> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> <td>±0.4</td> <td>±0.5</td> <td>±0.6</td> </tr> </table>		±0.1	±0.2	±0.3	±0.4	±0.5	±0.6	
±0.1	±0.2	±0.3	±0.4	±0.5	±0.6								
TOLERANCES:		LINEAR:		D		<table border="1"> <tr> <td>±0.05</td> <td>±0.10</td> <td>±0.15</td> <td>±0.20</td> <td>±0.25</td> <td>±0.30</td> </tr> </table>		±0.05	±0.10	±0.15	±0.20	±0.25	±0.30
±0.05	±0.10	±0.15	±0.20	±0.25	±0.30								
ANGULAR:		DEBURR SHARP EDGES**		MATERIAL:		Lead Free Brass C27400							
DRAWN BY :design4		DATE :10/10/2018		SURFACE AREA		8207.69 mm ²							
CHKD BY :KS		DATE :10/10/2018		VOLUME		6550.65mm ³							
APPD. BY :KS		DATE :10/10/2018		REVISION		:03							
INITIATED ON :21/01/2017		FINISH		PART NO.		C8173.01.02							
DENSITY :0.01 g/mm ³		TITLE		Nipple 3/8" NPT x 3"									
DRAWING WEIGHT :55.68 g		ACTUAL WEIGHT(g)		53g									



Last Revision 02 - Correct Drawing Weight & Actual Wt.