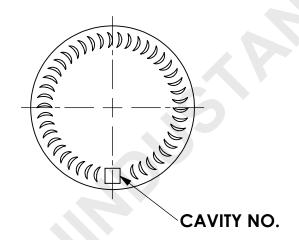


To 43mm LUG FD 157







ALL DIMENS	SIONS	ARE II	N M	IILL	IMETE	RS						
PROCESS	PROCESS PRESS & BLOW									SPECIFICATION AGREEMENT ARE BASED ON TOLERANCED DIMENSIONS ONLY  DO NOT SCALE DRAWING		
MINIMUM THROUGH BORE FILL POINT VERIFIED TILT ANGLE MAXIMUM DEPTH OF											COPYRIGHT RESERVED. NOT TO BE COPIED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM H.N.G.& I. LTD.	
FILL POINT VERIFIED		NO		(A)	1	40.50±0.3 JAR NEC	85 WAS 41.0±0.35 MM. REV.AS PER HER KRING	O (	05.05.08		HINDUSTHAN NATIONAL GLASS	
TILT ANGLE		-		No.	REV.No.		REVISION	1	DATE	CHK DRC	& IND. L	TD.
MAXIMUM DEPTH OF STANDARD ENGRAVING		-	FILL-POINT			ml ± ml			TITLE : 31 ML. JEM JAR			
MAX. GAS VOLUMES		-	BRIMFUL CAP.			33.50 ± 1.40 ML			CUST: EXPORT	CHECKED:		
REF DRG No :- CD-6292			WEIGHT			45.0 ± 3.0 GMS.			DRAWN: Sandeep 31.03.2008	APPROVED:		
MOULD EQUIPMENT ORDERED BY			FINISH		43 MM LUG FD 157			COLOUR	FLINT	DRAWING No. 42956		
PLANT B			SURFACE TREA			TMENT	NO		C.C. NO. 42956		A A A A A A A A A A A A A A A A A A A	