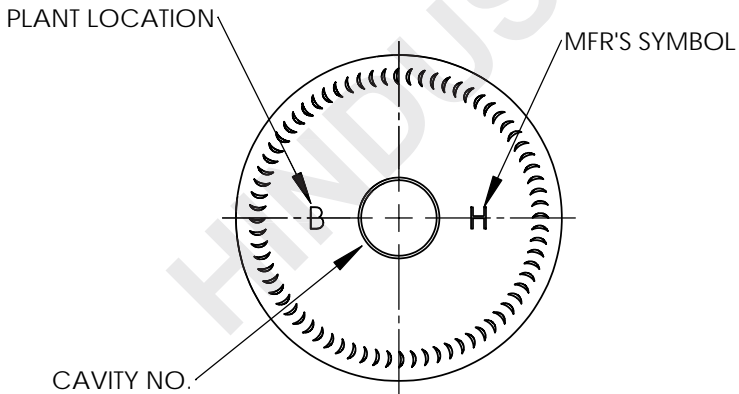


**FRONT VIEW**



**BOTTOM VIEW**

OPEN BORE - 17.0 ± 0.50 MM.

**ALL DIMENSIONS ARE IN MILLIMETERS**

PROCESS		BLOW & BLOW								SPECIFICATION AGREEMENT ARE BASED ON TOLERANCED DIMENSIONS ONLY DO NOT SCALE DRAWING COPYRIGHT RESERVED. NOT TO BE COPIED IN WHOLE OR PART WITHOUT WRITTEN PERMISSION FROM H.N.G. & I. LTD.	
MINIMUM THROUGH BORE		-								HINDUSTHAN NATIONAL GLASS & IND. LTD.	
FILL POINT VERIFIED		NO								TITLE: 300 ML AMBER NEW NUTRIFIL	
TILT ANGLE		-		No. REV.No.		REVISION		DATE		CHK/DRC	
MAXIMUM DEPTH OF STANDARD ENGRAVING		-		FILL-POINT		--- ML. ± --- ML.				CUST: .	
MAX. GAS VOLUMES		-		BRIMFUL CAP.		320.0 ± 6.0 ML.				DRAWN: Pravendra 22.02.2007	
REF DRG No :- CD-5058		WEIGHT		215.0 ± 15 GMS.						APPROVED:	
MOULD EQUIPMENT ORDERED BY		FINISH		25 MM. R.S.P.P. STD.		COLOUR		AMBER		DRAWING No. 42841	
PLANT	B	SURFACE TREATMENT		NO		C.C. NO.42841				A3 REV	