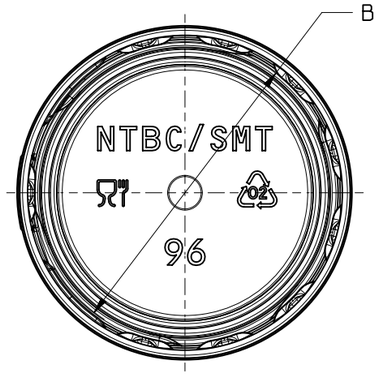
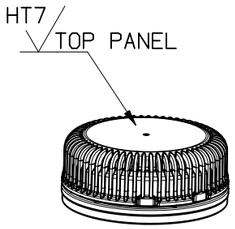
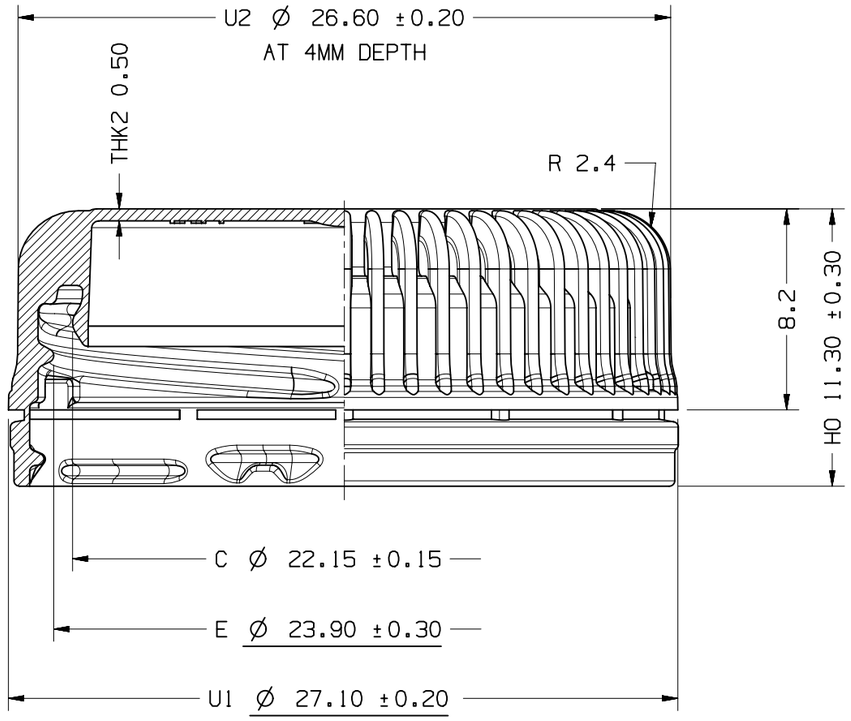


CAVITY INFO ACCORDING
ENGRAVING DATA
0.10mm PROTRUDE





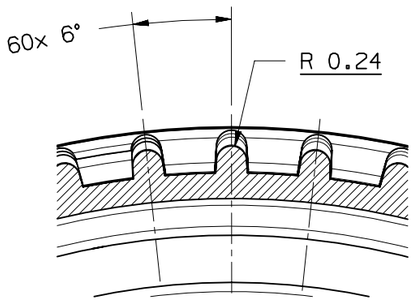
REV 5
DRAWING 13533022

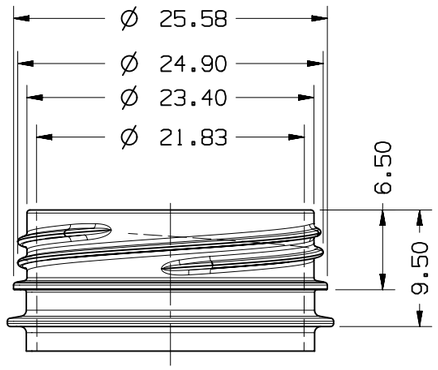
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Dimensions shown on the drawing are plastic sizes and should not be relied upon for the manufacture of steel parts. Allowable deviations on untoleranced dimensions DIN16742-TG7-W. For stack components that are being reworked or reused, the dimensions are a result of existing steel, and the tolerances shown are for reference only.





PRODUCT DATA

PLEASE NOTE:
- OVALITY DIMENSIONS CAN BE INFLUENCED BY PACKAGING AND LOGISTICS
- COLOURANTS AND ADDITIVES CAN INFLUENCE CLOSURE DIMENSIONS
- TOLERANCE RANGE COVERS EXTREMES OF APPROVED COLOURANTS AND ADDITIVES
- UNDERLINED DIMENSIONS ARE DIMENSIONS NOT TO SCALE

ENGRAVING DATA (FOR CAVITY NUMBER ONLY)

POSITION: AS SHOWN (CENTERED HORIZONTALLY)
STYLE: OCR-B 2.0mm HIGH X 0.1mm PROTRUDE
CAVITY NO'S: "01" THRU "96"

ESTIMATED PART WEIGHT:	0.98g ± 0.10g (HUSKY EST)
NECK FINISH:	HPN 11010850-P0 (GME30.39)
RESIN:	SABIC CC458 BOROUGE MB7581
MASTERBATCH:	NONE (VIRGIN) Avient REMAFIN-BLUE PE18681-S, 1%

REV	DATE	DESCRIPTION	NAME
5	2025-10-06	WEIGHT IN THE NAME ID UPDATE (BECAUSE OF WEIGHT UPDATE) REV 4 VALID - NO MODIFICATION	DRWN: J.HABICH CHKD: S.SALTER
4	2025-10-02	BASED ON FAT PERFORMANCE RESULTS E,U1,U2 UPDATED	DRWN: J.HABICH CHKD: S.SALTER
3	2025-07-04	ENGRAVING BACK TO REV 0	DRWN: J.H. CHKD: J.H.
2	2025-06-27	ENGRAVING ADAPTED TO LOGO	DRWN: J.H. CHKD: J.H.
0	2025-05-15	ORIGINAL ISSUE - DESIGNED BY:	DRWN: J.HABICH CHKD: J.HABICH

METRIC

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HUSKY

TITLE
GME30.39-NCB-PTW-XT-0.98g
PROJECT NO. 743484

PRODUCTION

SCALE	SIZE	DRAWING	REV
NONE	A3	13533022	5
SHEET 1 OF 1			