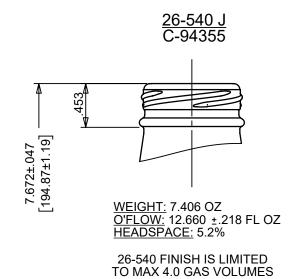
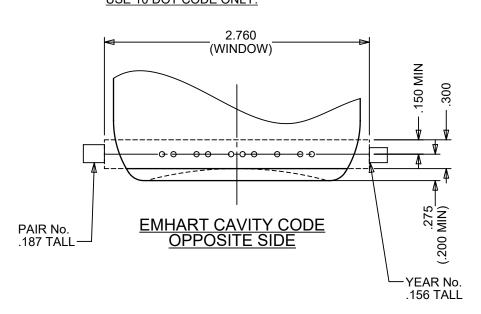


-UNDERLINED PAIR No. .378 TALL



NOTE:

IF EMHART CAVITY IDENTIFICATION
DOT CODE IS USED, THEY WILL
APPEAR TWICE, CENTERED ONCE
IN EACH HALF AS SHOWN.
USE 10 DOT CODE ONLY.



THIS BOTTLE IS DESIGNED TO PROVIDE GUIDE BELL CLEARANCE INDICATED ONLY. CUSTOMER MUST ADVISE IF ANY SPECIAL CLEARANCES ARE REQUIRED.

IT IS THE RESPONSIBILITY OF THE GLASS CONTAINER PURCHASER TO CONSULT WITH IT'S CLOSURE AND CONTAINER SUPPLIERS TO DETERMINE THE APPROPRIATE PRESSURE LIMITS FOR THE COMBINATION OF THE CONTAINER, IT'S FINISH, AND THE CLOSURE CHOSEN WHEN THE CONTAINER WILL BE SUBJECTED TO PRESSURE OR UTILIZED FOR CONTENTS UNDER PRESSURE

THIS CONTAINER IS DESIGNED FOR PRODUCTS UP TO AND INCLUDING 4.2 GAS VOLUMES WHERE PASTEURIZATION TEMPERATURE DOES NOT EXCEED 163° F.

HEEL LETTERING: ROUND NOSE STYLE, RAISED .012"

KNURLING: CRESCENT KNURL TO APPEAR ON BEARING SURFACE

BOTTOM PAIR No.: SEE DRAWING C-97764 FOR DETAILS

BOTTOM LETTERING: ROUND NOSE STYLE

TRADEMARK: No. 0



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BE USED, DISCLOSED OR REPRODUCED, IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN CONSENT OF ANCHOR GLASS. TITLE

IN AND TO THIS DOCUMENT AND ALL INFORMATION CONTAINED HEREIN REMAINS AT ALL TIMES IN ANCHOR GLASS.

NOTES:
OVERALL HEIGHT: 7.789" (197.84mm)
LARGEST DIAMETER: 2.570" (65.28mm)
THEORETICAL TIP ANGLE > 18° 4'
HEADSPACE: 5.8%
THEORETICAL C.O.G: 2.972" UP FROM BASE OF BOTTLE



GENERAL SALE

SIZES & SPECIFICATIONS SHOWN ARE IDEAL ACTUAL SAMPLES WILL DETERMINE SIZES

SCALE: 1.1 | SHAPE 40

				OVERFLOW:		
				12.700± .218	8 FL OZS	12 FL OZ BEVERAGE
			1	375.58 <u>+</u> 6.45	5 MLS	
5	CHANGED TO GENERAL SALE	9/19/19	S.THOMAS	NOMINAL CAPACITY: 12.000± .218		ITEM No.:
	INCREASED DIA'S, ADJUSTED RADIUS LOCATION @ BASE OF NECK & REMOVED TENTATIVE NOTE	8/6/19	S.THOMAS			61250
3	DUPLICATED CUSTOMER DRAWING - INCREASED HEIGHT	7/26/19	S.THOMAS	WEIGHT: 7.500± .313 OZS		DATE: 5/2/19
2	ADDED MAX PRESSURE NOTE TO 26-540 J FINISH	5/3/19	S.THOMAS	212.62± 8.87 GRAMS		DRN BY: S. Thomas
1	ADDED ITEM NUMBER & 26-540 J FINISH	5/2/19	S.THOMAS	-	MAX PRESSURE: 4.2 GAS VOL	APPROVED
REV	DESCRIPTION	DATE	APPROVED	PROJECT No: 21416	NNPB	P_07020
REVISIONS				REFERENCES: BA-39904-2 & 61229		D-91929