



10 SPIRAL FLUTES TO APPEAR AROUND BOTTLE AS SHOWN, AND TO BE RELIEVED FOR PROPER DRAFT.

HEEL LETTERING TO APPEAR ON SIDE OPPOSITE C.I.D. III DOTS, AND TO BE .125 [3.18] TALL.

C.I.D. III DOTS AND CAVITY NUMBER TO APPEAR ON HEEL. CAVITY NUMBER TO BE .156 [3.97] TALL.

CRESCENT KNURLING TO APPEAR ON BEARING SURFACE.

SECTION C-C
SCALE: 1 TO 1

LABEL INDENT DETAIL
SCALE: 2 TO 1

APPROX. STABILITY PROPERTIES	EMPTY	FULL
CENTER OF GRAVITY (IN INCHES)	4.11	3.88
BOTTLE STABILITY RATIO	0.54	0.57
TIP ANGLE (IN DEGREES)	15.1	15.9

NOTICE
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		ALL LETTERING TO BE ROUND BOTTOM STYLE, RAISED IN GLASS, UNLESS OTHERWISE NOTED. CAPACITY VALUES BASED ON WATER AT 68°F [20°C]	ALL NON TOLERANCE SIZES ARE FOR MOLD MANUFACTURE REFERENCE ONLY. METRIC SHOWN IN BRACKETS	STOCK	OWENS-ILLINOIS Global Glass Technology Container Engineering One Seagate Toledo, Ohio 43666
				SALSA DE TOMATE 585 CC	
				DESCR. ROUND (CRIDESA)	DRAWING NUMBER
				INTL. 901-CE-489 CAD LIB. DHDM	FRI-39894-1
- 1 ADDED MOLD NUMBER; BOTTOM KNURLING WAS BPK-150; UPDATED		FILL POINT OVERFLOW	WEIGHT 12.699 oz. ± 0.500 oz. [360.00 g ± 14.17 g]	DATE: 10 AUG 01 REF. NO. E-4128; ES-3234 ©	MOLD NUMBER
TITLEBLOCK; UPDATED NOTES. E ERA 19 FEB 03				DRAWN: RSS CHECKED: APPROVED: 24 FEB 03	E-04129
REVISIONS					

"B" ACT. LEIT. CLEAR. = .016
ACT. DOT CLEAR. = .040; DOTS AT MIN. HT.