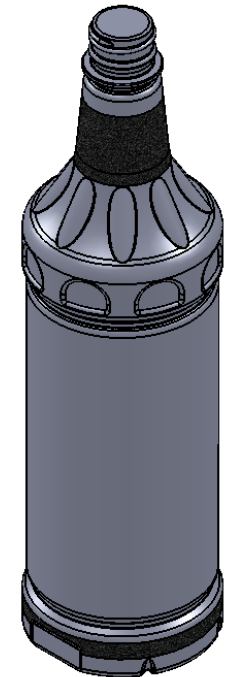


NOTE	DESCRIPTION	NAME	DATE
A	PUSHUP HEIGHT WAS 0.475	GS	2/10/2010
B	OVERALL HEIGHT WAS 11.750. BASE MODIFIED TO ALLOW BETTER FLOW AT ORIENTING FLAT. DFC WAS 10.84mm	GS	2/17/2010
C	R0.125 WAS 80.236. FLAT INCREASED AT BASE AND 5 ADDITIONAL RIBS ADDED	GS	3/29/2010
D	PREFORM INFORMATION UPDATED, TEXTURING LOCATION UPDATED AS PER SAMPLE BOTTLE	GS	7/19/2012
E	10.84mm WAS 10.81mm	RS	10/27/2014



NOTE: THE MANUFACTURE OF THIS CONTAINER IS INTENDED TO BE PROCESSED IN A MANNER THAT ALLOWS THE PLASTIC TO WITHSTAND NORMAL FILLING CONDITIONS UP TO 165 °F WITHOUT DEFORMATION FROM THE HEAT ITSELF. HOWEVER, THE ACTUAL BOTTLE DESIGN WILL REQUIRE EXTRA CONSIDERATION IN ORDER TO WITHSTAND THE NORMAL VACUUM CONDITIONS THAT OCCUR AS THE PRODUCT COOLS.

:NOTE:				PROPERTY AND CONFIDENTIAL		C.K.S. Packaging, Inc. 445 Great Southwest Parkway Atlanta, Georgia 30336	
OVERFLOW VOLUME AND FILL LEVEL ARE BASED ON WATER AT 20 °C AFTER 72 Hrs.				THE INFORMATION CONTAINED IN THIS DRAWING IS CONFIDENTIAL AND IS NOT TO BE REPRODUCED OR USED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF C.K.S. PACKAGING, INC.			
PART DRAWING TO BE APPROVED PRIOR TO MOLD PRODUCTION				BOTTLE OVERFLOW CAPACITY	PART WEIGHT	SHEET SIZE	
				1043ml ±15ml	62.5gr	D	
APPROVED BY: _____				MATERIAL	DRAWN	APPROVALS	DATE
DATE: _____				PETE	GS	06/11/2012	
				NECK FINISH	CHECKED	RS	06/11/2012
				28MM KERR	ISSUED	GS	06/11/2012
				DO NOT SCALE DRAWING			
						1L MONIN	
						JOB NO.	13889-40
						CUSTOMER NO.	_____
						SCALE 1 : 1	SHEET 1 OF 1