IF YOU... MIX IT. FILL IT. PACK IT. SHIP IT. WE HAVE A PRODUCT FOR YOU

Part #: 30B44W

Continuous Thread Caps

45mm 45-400 White Ribbed (Matte Top) Plastic Cap w/HIS TE Liner for HDPE

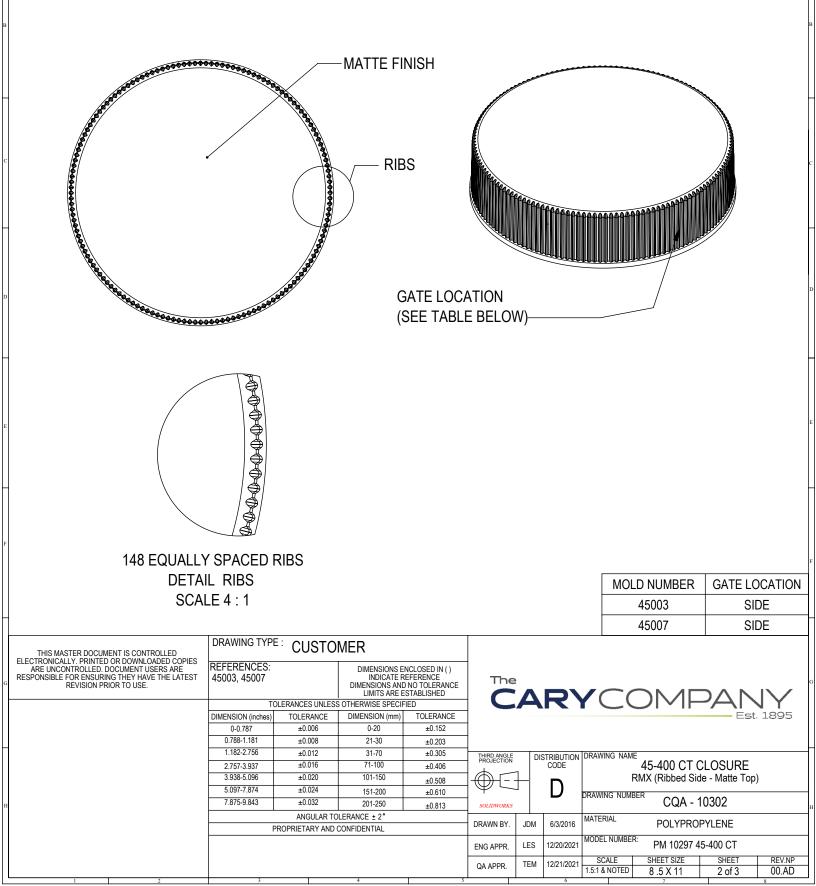




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	A A A A A A A A A A A A A A A A A A A	3			Ø OD	8
				THREAD DE READS PER INCH	H, 0.167" PI⊺ □	E
	— ∅E — →		REFERENCE	TOLERANCE	UNITS	DIMENSION
	— ØT —		E	±0.010 [0.25]	in [mm]	1.656 [42.06]
			T	±0.010 [0.25]	in [mm]	1.752 [44.5]
F	SECTION A-A		Н	±0.010 [0.25]	in [mm]	0.390[9.91]
			OD	±0.012 [0.30]	in [mm]	1.865 [47.37]
			OAH	±0.010 [0.25]	in [mm]	0.445 [11.30]
-			PART WEIGHT	± 0.50	g	3.90
STATIC TORQUE RECOMMENDATION 17-27 in-Ibs THIS REQUIREMENT MAY VARY DEPENDING UPON BOTTLE MATERIAL, NECK FINISH, AND CAPPING EQUIPMENT THIS MASTER DOCUMENT IS CONTROLLED ELECTRONICALLY, PRINTED OR DOWNLOADED COPIES ARE UNCONTROLLED. DOCUMENT USERS ARE RESPONSIBLE FOR ENSURING THEY HAVE THE LATEST REVISION PRIOR TO USE.	DRAWING TYPE : CUSTOMER REPLACES DRAWINGS: DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERAN LIMITS ARE ESTABLISHED TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSION (inches) TOLERANCE 0-0.787 ±0.006 0-20 0.788-1.181 ±0.008 21-30 ±0.203 1.182-2.756 ±0.012 31-70 ±0.305 2.757-3.937 ±0.016 71-100 ±0.406 3.938-5.096 ±0.020 101-150 ±0.508 5.097-7.874 ±0.024 151-200 ±0.610 7.875-9.843 ±0.032 201-250 ±0.813 ANGULAR TOLERANCE ± 2* PRODENTIAL PRODENTIAL		CODE	DRAWING NAME 45-40 RMX (Ri DRAWING NUMBER	00 CT CLOS bbed Side - Ma CQA - 10302	atte Top)
	PROPRIETARY AND CONFIDENTIAL		GAPPR. LES 12/20/2021	MODEL NUMBER: PM	10297 45-400	СТ
		QA	APPR. TEM 12/21/2021	SCALE SHEE 1.5:1 11in*		IEET REV.NP of 3 00.AD

3			4	5	6	7		8
REVISIONS								
DATE	REV	N/P		DESCRIPTION				
6/3/2016	00	AA	UPDAT	UPDATE DRAWING FORMAT, REFER TO C-5010 FOR REVISION HISTORY				
12/27/2016	16 00 AB CORRECTED PART WEIGHT (WAS 3.6), ±0.012 [0.30] OD TOLERANCE WAS ±.010[0.25]					JDM	JDM	
7/27/2017	00	AC	UPDATED OD	UPDATED OD TOLERANCE,T DIMENSION AND PART WEIGHT BASED ON HISTORICAL DATA, ADDED MOLD GATE LOCATION TABLE				DAS
12/27/2021	1/2021 00 AD CORRECT RIB COUNT NOTE TO MATCH PHYSICAL PARTS. UPDATE RECOMMENDED NECK FINISH "H" TOLERANCE FROM BILATERAL (+/-) TO RECOMMENDED MINIMUM.					LES	LES	
								-



0.050" [1.27mm] MINIMUM LAND FOR INDUCTION SEAL								- 	
DETAIL THREAD SCALE 4 : 1									
SEC SC/			E	± 0.017 [0.43]	in [mm]	1.631 [41.43]			
SC/	ALE 1 : 1				Т	± 0.017 [0.43]	in [mm]	1.725 [43.82]	
			S	± 0.015 [0.38]	in [mm]	0.046 [1.17]			
					Н	MINIMUM	in [mm]	0.400 [10.16]	
					TPI			6	
-					PITCH		in [mm]	0.167 [4.24]	
NOTE: THE NOMINAL ORIENTATION ILLUSTRATED	DRAWING TYPE : CUS	TOMER				<u> </u>	!		
IS BASED ON NOMINAL DIMENSIONS OF BOTH THE CLOSURE AND THE RECOMMENDED NECK FINISH. FOR EXACT ORIENTATION EACH BOTTLE SHOULD BE EVALUATED ON A CASE BY CASE BASIS. THIS MASTER DOCUMENT IS CONTROLLED ELECTRONICALLY. PRINTED OR DOWNLOADED COPIES ARE UNCONTROLLED. DOCUMENT USERS ARE RESPONSIBLE FOR ENSURING THEY HAVE THE LATEST REVISION PRIOR TO USE.	TOLERANCES U DIMENSION (inches) TOLERAN 0-0.787 ±0.006 0.788-1.181 ±0.008	0-20 21-30	DLERANCE ±0.152 ±0.203			YCON	MP4	Est. 1895	
	1.182-2.756 ±0.012 2.757-3.937 ±0.016	71-100	±0.406		DISTRIBUTION CODE	DRAWING NAME	0 CT CLOS	SURE	
	3.938-5.096 ±0.020 101-150 ±0.508 5.097-7.874 ±0.024 151-200 ±0.610 7.875-9.843 ±0.032 201-250 ±0.813							CK FINISH	
	7.875-9.843 ±0.032 201-250 ±0.813 ANGULAR TOLERANCE ± 2° PROPRIETARY AND CONFIDENTIAL			SOLIDWORKS DRAWING NUMBER CQA - 10302 DRAWN BY. JDM 6/3/2016 MATERIAL					
					ENG APPR. LES 12/20/2021 MODEL NUMBER:				
12	3	4	5	qa appr	. TEM 12/21/2021	SCALE SHEE 1:1 & NOTED 8.5		HEET REV.N/P of 3 00.AD	