

Represented by



ILLINGTM
P A C K A G I N G

Product Specification Sheet

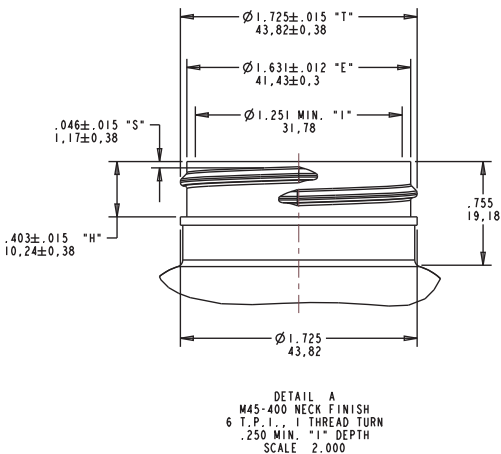
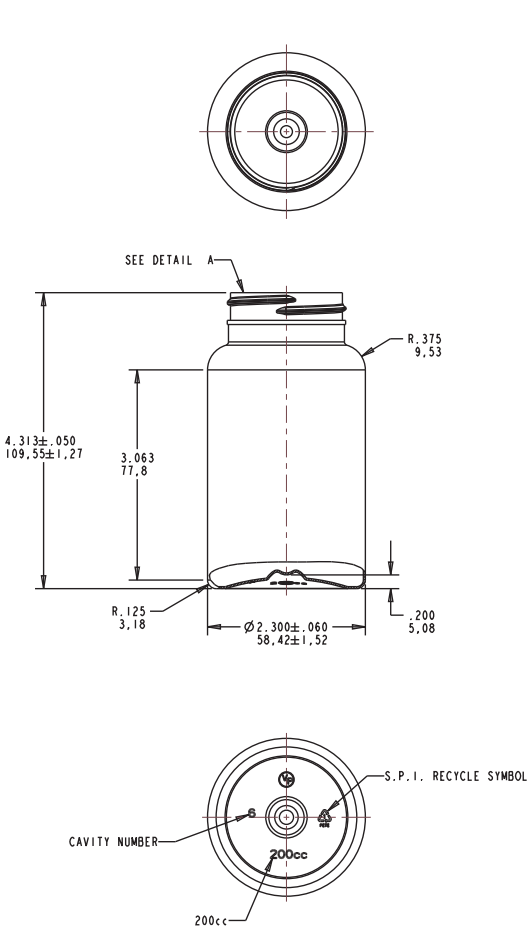
Illing Part#

3494CBL

200CC COBALT BLUE PET SS ROUND BOTTLE 25 GRAM 45-400

Part #: 3494CBL

Size:	200CC BOTTLE
Color:	COBALT BLUE
Material:	PET
Style:	STRIGHT SIDE ROUND BOTTLE
Additional Info:	25 GRAM; 45 - 400 NECK
Case Pack:	255 / EACH
Pallet Pack:	5,625 / EACH



NPD #		DISCLAIMER: Alpha Packaging assumes no responsibility for form, fit and function of closures, accessories, and/or shelf life and compatibility of intended contents with this bottle.			
© Alpha Packaging, Inc. All measurements are in inches, [mm] Min. Tsk measured at midpoint of label panel Tolerance: Where not shown Decimal ±0.05 (1.27) Angular ±1°	Color	Min. and measure (in) at mid label panel	Weight (g)	Overflow (mL)	Revisions
		.015	24.5 ±2.0g	245.0 ±7.0cc	A REVISED MIN. THE NOTE, ADDED AT MIDPOINT OF LABEL PANEL. A DRAWING NO. WAS P0200RDVASS045A 17 AUGUST, JAZ
					B REVISED MIN. WALL NOTE, MIN. WALL MEASURE (in) AT MID LABEL PANEL 12 FEB 19, JAZ
	NECK FINISH	M45-400			
	MATERIAL	PET			
				Alpha Packaging, Inc. (PH) 427-4300-1800 421-4772 Scale: 1.000 Drawn By: JAZ Date: JULY-24-14 200cc ISB ROUND-PET M45-400, CT, 16.7oz B Approved By: Drawing NO: P0200RDVASS045A	



PRODUCT INFORMATION

Colortech 16029-48 Blue

Colortech 16029-48 Blue is a premium quality concentrate suitable for use in a wide variety of polyolefin applications including profile extrusion, injection molding and blow molding.

The carrier resin used in the formulation of Colortech 16029-48 Blue is a 3 MFR PET carrier resin.

Concentrate MFR (nominal)	- 8.7 g/10min (ASTM D1238)
Nominal Pellet Size	- 35 pellets/g
Nominal Bulk Density	- 45 lbs/ft ³
Specific Gravity	- 1.25
Max. Recommended Operating Temp.	- 260°C/ 500°F

All components used in the manufacture of Colortech 16029-48 Blue can be used at levels not to exceed 1% LDR in polyethylene terephthalate (PET) for food packaging that will hold aqueous, acidic, low alcohol (alcohol of 15% or less) and dry foods under conditions of use D, E, F, G of 21 CFR 176.170(c) Table 2.

This product does not contain diarylide or pyrazolone pigments and is considered to be heavy metal-free. Trace heavy metal levels comply with current CONEG guidelines (total lead, mercury, cadmium and hexavalent chromium concentration less than 100 ppm).

Please note that some of these specifications are provisional, and are subject to change without notice. However, these changes will be due solely as a reflection of greater production history (i.e. larger statistical sampling), rather than a change in the formulation or final performance of the product.

TBD – To Be Determined upon completion of first production order.

IMPORTANT – The following supersedes buyer's documents. The information provided is based on Colortech test data or knowledge which is, to the best of our ability, believed to be a true & accurate representation of the product. ***This data shall, in no event, be held to constitute or imply any warranty, guarantee of performance, express or implied commitment of merchantability or fitness of use for a particular purpose, by Colortech.*** Our formal specifications define the limit of Colortech's commitment. Because use conditions and applicable laws may differ by location and may change with time, customer is responsible for determining whether products and the information herein are appropriate for customer's use. Furthermore, no liability whatsoever will be accepted by Colortech with regard to the customer's workplace handling, processing, product use or application, and disposal practices which in all cases must be conducted in compliance with applicable laws and other governmental enactments.

NOTICE REGARDING MEDICAL APPLICATION RESTRICTIONS: This product has not been tested for, and is therefore not recommended for (a) any application for which there will be contact with human mucous membranes, abraded skin or tissue, or internal body fluids or tissues, for any length of time, (b) any uses where implantation within the human body is intended, and (c) any application involving female pregnancy or specifically intended to promote or interfere with human reproduction.

Rev. 06/09
FC

