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Product Specification Sheet

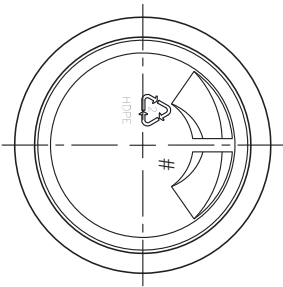
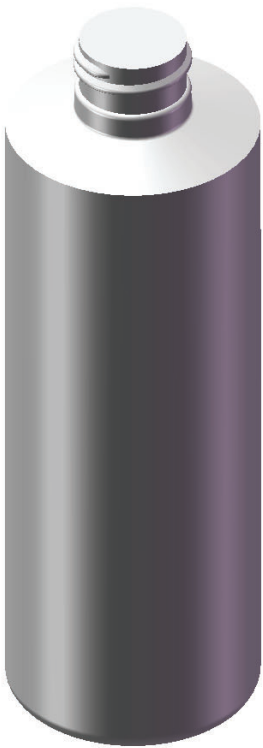
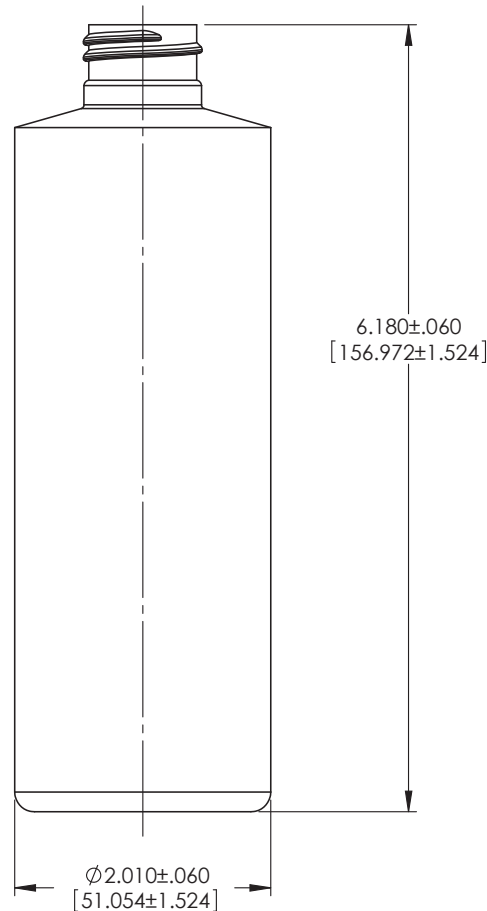
Illing Part#

3560WA

8 OZ WHITE HDPE CYLINDER FLAMED 24-410 FLAME TREATED

Part #: 3560WA

Size:	8 OZ
Color:	WHITE
Material:	HDPE
Style:	FLAME TREATED CYLINDER
Additional Info:	24-410
Case Pack:	484
Pallet Pack:	5808



 ASTRO PLASTIC CONTAINERS			8oz. CYLINDER				
Neck Finishes Available	Overflow Height	Overflow Capacity	Bottle weight	Pcs/ Carton	Pallet Count T/L	Pallet Count LTL	T/L Qty
M24-SP410	6.180"	263ml $\pm$ 7	22 $\pm$ 1.5	484 STACK PACKED 330 TUMBLE PACKED	7,744 5,280	5,808 3,960	232,320 158,400

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3560WA



Colors For Plastics Incorporated

www.colorsforplastics.com

Dry color • Concentrate • Liquid • Precolor

COLORS FOR PLASTICS CONCENTRATE SPECIFICATION SHEET

3/16/2010

Color (Product) Number: **W04200**

Color Name: **WHITE**

Customer Part Number/ Reference: **N/A**

For Use In: **P/E**

Let Down Ratio: **2 lbs. to 100 lbs.**

Base (carrier) Resin: **POLYETHYLENE**

Requested Additives: **UV NONE**

(Percent in Final Product)

Physical Properties: **1/8th inch pellet 40-110 ppg nominal. Free from physical defects**

Regulatory Status: **FDA: X**

Heavy Metal Free: X

Contains Heavy Metal:

Contains No NRL

Contains No Animal Derivatives

HMF and FDA colorants also comply with CONEG and California Proposition 65. No listed ingredients are intentionally added. However, as some ingredients are naturally occurring in the environment, trace amounts, as defined by CONEG, may be detectable. For FDA colorants, all ingredients can be found in one or more of the following CFR sections: 175-300; 175-390; 175-1520; 178-2010; 178-3130; 178-3297; others. RoHS and WEEE compliant unless specifically stated or contains customer supplied materials.

Processing: This colorant has been formulated to maintain proper color at the normal processing temperatures for the resin in which it is intended to be used, unless otherwise specified in the Customer's contract Review. If processing temperatures and/or dwell time exceed these norms a color failure may result.

The color L.A.B values above are general information and should not be construed as a specification. Color is controlled visually and to a CMC DE of 1.5 or less (except for Special Effect colors, generally designated by a "S" prefix in the color number, or unless otherwise specified in the Customer's Contract Review). Other specifications may be listed on the Customer's Contract Review. The specifications are believed to be accurate but due to the wide application of colorants, specific suitability for any process or part must be determined by the customer under actual conditions. Samples are available for testing purposes.

FRM 079 047708

ISO 9000 Registered
Since 1996

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Elk Grove Village, Illinois 60007

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Elk Grove Village, Illinois 60007

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Spartanburg, South Carolina 29301

Fax(847)806-0787

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3560WA

nexeo[®]
plastics

Nexeo Plastics, LLC - HIVAL® PE HDBM 500354 AS

General Information

General

Material Status	* Commercial: Active
Availability	* North America
Test Standards Available	* ASTM
Recycled Content	* No
Forms	* Pellets
Additive	* Anti-Stat
Processing Method	* Blow Molding

Properties

	Nominal Value	Units	Test Method
Melt Mass Flow Rate (MFR) (190°C/2.16 kg)	0.35	g/10min	ASTM D1238
Density	0.954	g/cc	ASTM D1505
Mechanical	Nominal Value	Units	Test Method
Tensile Strength, Yield	3,900	psi	ASTM D638
Tensile Elongation, Break	>500	%	ASTM D638
Flexural Modulus	180,000	psi	ASTM D790
Thermal	Nominal Value	Units	Test Method
Low Temperature Brittleness	-104	°F	ASTM D746

Compliance

This material is FDA compliant for food contact applications under 21 CFR 177.1520

Suggested Applications

Blow Molded Bottles

For technical assistance please call the Nexeo Plastics TechConnect Center

TechConnect Center: +1-866-430-9666

Email: TechConnect@nexeoplastics.com

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