



POLYBATCH® COLOR Orange 1096

POLYBATCH® 1096 is an orange color concentrate based in polyethylene. This concentrate was designed to provide color in polyolefin film and molding applications. POLYBATCH® 1096 contains heavy metal pigment(s) and is typically recommended for use at 5% addition levels.

Properties	Standard	Parameters	Unit
Appearance			
Pellet Count		55	pellets/gram
Chemical			
Moisture (Water Content)		2000 max	ppm
Total Ash		53	%
General			
Melt Flow Rate	ASTM D1238	190°C/2.16kg 14	g/10 minutes
Specific Gravity		1.07	

Reported values pertain only to natural resins: pigmentation may vary properties. Pellet cut, size, color, and other properties may vary depending on the manufacturing location.

NOTE: While the information herein is believed to be reliable and correct, nothing herein is intended and should not be construed as a representation of warranty, expressed or implied as to results obtained or to be obtained by others who may make use of this information or with respect to the absence, existence or validity of patent rights, if any of others involving any composition or process herein referred to; or an inducement or recommendation for the violation of any such patent rights; and responsibility therefore is disclaimed.

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- Regulatory Info:** POLYBATCH® 1096 contains material(s) which do not comply with FDA regulations for food contact applications.
- Storage:** Although no known shelf life has been determined for this concentrate, A. Schulman recommends that inventories are rotated and used within 12 months of purchase for optimum performance.
- Packaging:** POLYBATCH® 1096 is typically packaged in polyethylene lined gaylords or polyethylene bags.
- Safety:** POLYBATCH® 1096 contains material(s) which must be reported in accordance with current EPA and OSHA regulations. Please refer to the MSDS sheet for additional safety and regulatory information.

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