THE INTERNATIONAL GROUP, INC.

85 Old Eagle School Road · P.O. Box 384 · Wayne, PA 19087 · (610) 687-9030 · Fax (610) 254-8548 50 Salome Drive · Agincourt, Ontario, Canada M1S 2A8 · (416) 293-4151 · Fax (416) 293-0344

IGI 1343 Product Information Sheet

Product Description	IGI 1343 is a fully refined wax suitable for pillar and other molded candles as well as "cut and carve" candles
Typical Properties	Melt Point (ASTM D87): 138°F (58.9°C) Needle Penetration (ASTM D1321 @77°F): 13 dmm Color (ASTM D156): +30 Appearance (solid): translucent
Benefits	 Controlled batch consistency Good mold release Good burn characteristic Not as brittle as a typical paraffin wax, making it suitable for "cut and carve" applications Even shrinkage, without cracking or spotting
Guidelines	 Use this product as supplied or as a base wax in combination with additives for pillar and molded candle applications. Use fragrances specifically designed for candles. Typically fragrance retention is 3% by weight. Higher fragrance loads may require the use of additives.
Packaging, Product Form, and Storage Conditions	<i>IGI 1343</i> is available in 60 lb (27.2 kg) cartons or in bulk liquid (tank truck or railcar). Solid product should be stored at ambient room temperature in a clean, dry environment with the original packaing. Please contact IGI for additional storage details or alternate packaging forms.

WARRANTY DISCLAIMER STATEMENT

The information contained in this bulletin is based on tests which are believed to be reliable. As actual conditions of use may vary and are beyond the control of THE INTERNATIONAL GROUP, INC. the product's specified characteristics cannot be guaranteed and are offered solely for the buyers evaluation and verification. There are no warranties, representations or conditions, expressed or implied, of any kind, including, but limited to, merchantability or fitness for a particular purpose made by THE INTERNATIONAL GROUP, INC. or its officers, employees or affiliates, in connection with the sale of the products described in this bulletin. Accordingly, the purchaser and each user assumes all risks and liability in connection with their use of such products. Nothing contained herein is to be construed as permission, recommendation or inducement by THE INTERNATIONAL GROUP, INC. or its officers, employees or affiliates, to use any product or process so as to infinge or conflict with any patent. Further, it is the user's obligation to utilize this material in full compliance with health, safety and environmental regulations. THE INTERNATIONAL GROUP, INC. recommends that the Material Safety Data Sheet for this product be consulted prior to handling.

THE INTERNATIONAL GROUP, INC.

85 Old Eagle School Road \cdot P.O. Box 384 \cdot Wayne, PA 19087 \cdot (610) 687-9030 \cdot Fax (610) 254-8548 50 Salome Drive \cdot Agincourt, Ontario, Canada M1S 2A8 \cdot (416) 293-4151 \cdot Fax (416) 293-0344

Technical Assistance and Customer Support	United States:
	The International Group Inc
	85 Old Eagle School Road
	Wayne, PA
	1-800-852-6537
	Canada:
	The International Group, Inc
	50 Salome Drive
	Toronto, Canada M1S 2A8
	1-800-561-3509

WARRANTY DISCLAIMER STATEMENT

The information contained in this bulletin is based on tests which are believed to be reliable. As actual conditions of use may vary and are beyond the control of THE INTERNATIONAL GROUP, INC. the product's specified characteristics cannot be guaranteed and are offered solely for the buyers evaluation and verification. There are no warranties, representations or conditions, expressed or implied, of any kind, including, but limited to, merchantability or fitness for a particular purpose made by THE INTERNATIONAL GROUP, INC. or its officers, employees or affiliates, in connection with the sale of the products described in this bulletin. Accordingly, the purchaser and each user assumes all risks and liability in connection with their use of such products. Nothing contained herein is to be construed as permission, recommendation or inducement by THE INTERNATIONAL GROUP, INC. or its officers, employees or affiliates, to use any product or process so as to infringe or conflict with any patent. Further, it is the user's obligation to utilize this material in full compliance with health, safety and environmental regulations. THE INTERNATIONAL GROUP, INC. recommends that the Material Safety Data Sheet for this product be consulted prior to handling.