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GENERAL DESCRIPTION

Isocryl® N-2513G is a solid, non-reactive, moderate molecular weight acrylic resins provided in flake form. The product is suitable for use as a primary binder resin or modifying resin when formulated in reactive (thermal or UV cure) or non-reactive (solventborne air dry) inks or coatings for application to plastic or metallic substrates. Isocryl® N-2513G provides improved adhesion, flexibility, impact resistance, and pigment dispersion.

TYPICAL PROPERTIES*

Appearance	Clear Ground Flake
Glass Transition (T _g)	45 - 55°C
Softening Point (RING & BALL)	115 - 125°C
Non-Volatiles, weight %	98.5% minimum

* Not to be used for specification purposes

REGULATORY LISTINGS

The components in these materials are either listed or exempt from listing due to polymer exemption criteria for the following chemical listing inventories: AICS (Australia), EINECS (Europe), IECSC (China), ECL (Korea), DSL (Canada), TSCA (USA).

PACKAGING (NET WEIGHT)

55 lb. / 25 kg in fiberboard box with polyolefin liner

PRODUCT AVAILABILITY

This product is Experimental and subject to change without notice. Contact your Estron Sales Representative for additional information and product availability.

STORAGE AND HANDLING

Keep container tightly closed and store in a dry, well ventilated area away from heat and sources of ignition. Store at less than 100°F (38°C). Shelf life of unopened containers is one year from date of shipment. See SDS for additional information.

CONTACT INFORMATION

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TDS Revised by: A. Chizhikova

TDS Approved by: F. Allen