

HPP-1161

NITRO CELLULOSE MODIFIER/ POLYMERIC PLASTECIZER

DESCRIPTION

The HPP 1161 is a Pure Castor Oil Based Short Oil Alkyd for Plastecizing Nitro Cellulose Systems. Because of the HPP 1161's Polymeric Nature, it imparts non-yellowing characteristics to Nitro Cellulose Systems, Lacquers, Ureas, and Melamine Baking Enamels

APPLICATIONS

Nitro Cellulose Nodifier

FORM

Single Component, Air Dry Alkyd Modifier

OPERATING DATA

- 1) Engineered as a modifier (up to 30%)
- 2) Economical Vehicle
- 3) Improves overall performance of a variety of systems

CAUTION

Agitate prior to use.

TYPICAL PROPERTIES

Viscosity (Gardner-Holt)	X-Z
Color	8 Max
Acid Value	11 Max
Solids (+/- 2)	65
Solvent	Xylene

PRECAUTIONS

Some materials in this product may cause skin and eye irritation and/or sensitization or other allergic responses upon repeated contact. Therefore this product must be handled with extreme care and in strict adherence to good industrial hygiene practices. Before using it or any other product referred to in this bulletin, consult the applicable Material Safety Data Sheets for appropriate handling procedures and protective equipment.

THE INFORMATION PRESENTED HEREIN, WHILE NOT GUARANTEED, IS TO THE BEST OF OUR KNOWLEDGE TRUE AND ACCURATE. NO WARRANTY OR GUARANTEE EXPRESSED OR IMPLIED IS MADE REGARDING THE PERFORMANCE OF ANY PRODUCT, SINCE THE MANNER OF USE IS BEYOND OUR CONTROL. NO SUGGESTION FOR PRODUCT USE, NOR ANYTHING HEREIN, SHALL BE CONSTRUED AS A RECOMMENDATION FOR ITS USE IN INFRINGEMENT OF ANY EXISTING PATENT

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