



| Recommendations  |                    |
|------------------|--------------------|
| Product Overview |                    |
| Product Code     | EA0005             |
| Industry         | Inks               |
| Application      | Screen Printing    |
| Category         | Modifier/Additives |
| Sub-Category     | Thinner            |
| Chemistry        | Plastisol          |
| Substrate(s)     | Other              |
| Best Used By     | 12 months          |
| Certification(s) | ISO9001            |

*Last Change: Nov 2016*

## NPT VISCOSITY REDUCER

Use EA0005 at 1.0% to 3.0% by weight to reduce the viscosity of thick ink. This product will not cure and should always be mixed in the correct ratio with a base.

### Features

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### Statement

Rutland Plastic Technologies does not knowingly add plasticizers containing the phthalates listed and outlined in California Bill 1108, CPSIA HR-4040 and Oeko-tex Standard 100. The plasticizers identified may include di-(2-ethylhexyl) phthalate (DEHP), dibutyl phthalate (DBP), benzyl butyl phthalate (BBP), diisononyl phthalate (DINP), diisodecyl phthalate (DIDP), di-n-octyl phthalate (DnOP), (DIBP) Di-iso-butyl, and (DMP) Dimethylphthalate, including esters of ortho-phthalic acid and are not direct ingredients in the manufacture of Clairra High Opacity Non-Phthalate Inks. Rutland Plastic Technologies does not test the final product for amounts of the aforementioned phthalate plasticizers and esters and encourages all users to conduct testing for their intended use.

### Disclaimer:

Not all Rutland products are available in every country. Please check with your local representative for availability. The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the products for a particular purpose.