

IMPORTANT INFORMATION

All products listed have been tested with International Coating's inks. If these products are used with another manufacturer's products, proper testing must be done to insure the performance and durability of the mixed ink.

Ink Additives	
220* PUFF ADDITIVE	<p>Plastisol product formulated to be mixed with International Coatings standard plastisol inks to produce a raised or puff effect. Can be hand stirred into Multipurpose, 700, 800, 1100, 7400, 7500 and 7600 Series inks.</p> <p>The recommended maximum ratio of additive to ink is 10% to 15% by weight. 220 Puff Additive is a Non-Phthalate (NP) product.</p>
222* DULLING SUEDE ADDITIVE	<p>Product can be used to reduce surface gloss in most plastisol inks or to create a suede look ink. Product can be hand stirred into International Coatings' Multipurpose, 700, 800, 1100, 7000 and 7600 Series inks. To eliminate gloss, add 2% of additive to ink by weight. To create a suede look ink, add 10% to 15% of additive to ink by weight. 222 Suede Additive is a Non-Phthalate (NP) product.</p>
500* QUICK-TRANS ADDITIVE	<p>Add to Multipurpose, 700, 1100, 7400, 7500 and 7600 Series plastisols to convert those inks to hot split or hot peel transfer inks. The recommended ratios are: By volume, 1 part additive to 3 parts ink. By weight, 1 part additive to 4 parts ink. Thoroughly mix the additive into the ink. The addition of more additive than prescribed will increase the ease of transfer release after heat sealing. Excessive amounts of additive will reduce the opacity of the mixed ink. Shelf life of mixed ink is indefinite when stored in a cool area. See product bulletin 500LF Quick-Trans Additive for more information.</p>
1199* STRETCH INK ADDITIVE	<p>Can be easily mixed into Multipurpose, 700 Series, or 1100 Series plastisols to produce increased elongation for Lycra, Spandex and other stretch fabric applications. 1199 is a Non-Phthalate (NP) product.</p> <p>The recommended ratios are: By volume, 2 parts ink to 1 part additive. By weight, 3 parts ink to 1 part additive. For opaque inks, mixing by weight is highly recommended.</p> <p>1199 is not a low bleed product. Proper testing must be done for dye migration or bleeding. Adding the additive to a low bleed ink does not guarantee bleed resistance. Always test ink and fabric before any production run. See product bulletin 1199 Stretch Additive for more information.</p>
3804* LOW CURE ADDITIVE	<p>3804 Non-Phthalate (NP) Additive lowers the curing or fusion temperatures of most plastisol based inks to less than 300°F (149° C). Use the 3804 Low Cure Additive when printing onto temperature and color sensitive fabrics such as 100% polyester or non-woven polypropylene bags. The recommended addition is 5% to 6% by weight. To obtain the optimum performance of the 3804 Low Cure Additive, the additive must be thoroughly dispersed into the ink being modified.</p> <p>Due to the performance difference in inks that the 3804 Low Cure Additive may be added to, it is strongly recommended that prior testing be completed before beginning production to help insure proper performance of the combined products. See product bulletin 3804 for more information on the use of this product.</p>

STORAGE OF INK CONTAINERS

Recommend storage at 65°F to 90°F (18°C to 32°C). Avoid storage in direct sunlight and moist, humid air.

MSDS's

Available upon request. *Lead Compliant (Contains less than 90 ppm lead)

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