

REACT-NTI

MAXI-RUB™ 101 & 102

PTFE Dispersion

MAXI-RUB™ 101 is a 45% PTFE compound, specialty wax designed for heatset inks.

MAXI-RUB™ 101 will provide excellent rub and slip characteristics to heatset ink formulations, when used on a 45 to 65 pounds basis weight stock, and 65 to 90 pound bases weight stock.

MAXI-RUB™ 102 is a cost effective 100% polymeric compound, specialty wax designed for heatset inks.

MAXI-RUB™ 102 will provide excellent rub and slip characteristics to heatset ink formulations, when used on a 45 to 65 pound basis weight stock.

Enhanced gloss and abrasion resistance will also be provided to the ink formula.

REACT-NTI recommends a starting point dosage of 4% to 7% based on total formula weight of the heatset ink.

Attributes

•	Excellent Rub Resistance
•	Enhanced Gloss
•	Abrasion Resistance

Chemical & Physical Data

	MAXI-RUB™ 101	MAXI-RUB™ 102
Solids	45% PTFE	26% PTFE
Color	Off White	
Odor	Hydrocarbon	Waxy
Melting Point	600°F	

Health and Safety Data

- Before using this product, please consult our Material Safety Data Sheet for information on safe handling.



REACT-NTI, LLC

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Note: The statements made herein are based on our research and the research of others, and are believed to be accurate. No guarantee of their accuracy is made, however, and the products discussed are sold without warranty, expressed or implied, including warranty of merchantability and fitness for use of this material, and upon condition that purchasers shall make their own tests to determine the suitability of such products for the particular purposes. The user assumes all risk of use or handling, whether or not in accordance with any statements of the supplier. Supplier's liability, if any, for any action arising out of the material being supplied shall be limited to replacement of material. Statements concerning the possible use of these products are not intended as recommendations to use these products in infringement of any patent.