

TECHNICAL DATA SHEET



REVISION: 7

EDITION: 03/2011

Product Name:	NDF 130
Product Description:	NDF 130 is a fine, non-degrading, non-leafing aluminum pigment developed for O.E.M. automotive finish coatings, automotive refinish coatings and special industrial finish coatings applications. NDF 130 exhibits an excellent combination of brightness and flop for a fine particle size pigment.

PRODUCT	NOMINAL VALUES	UNIT	TEST METHODS
25 μ Screen Retention	1.0 (max)	%	LTM 2
Moisture Content (by weight)	0.1 (max)	%	LTM 60
Aluminum Content (by weight)	68 – 72*	%	LTM 78
Particle Size Distribution (cilas)			
D10	6*	μ	LTM 54
D50	13*	μ	LTM 54
D90	24*	μ	LTM 54
Weight per Solid Gallon	13.1*	lbs/gal	Calculated

* = typical value

Storage and Handling

Please consult the product Material Safety Data Sheet for proper storage and handling. The Aluminum Association's TR-2 Bulletin contains additional safety, storage and handling information.

The typical technical specifications and other information presented on this technical information sheet correspond to the current status of our knowledge and experience. They are intended to provide general information to our customers, but do not release potential user from the responsibility of testing the products described to ascertain their suitability for the intended application.

We reserve the right to alter product denominations as a result of technical progress or continuing development in manufacturing.

Our technical consulting service is available on request for further advice, for cooperation in solving problems arising in conjunction with manufacturing and applications, as well as for the elaboration of recommended formulations. However, this does not release the user from the responsibility of appraising these data and recommendations prior to the application.

No liability is assumed for the correctness and completeness of the data presented on this information sheet, as is also the case for any other technical information for application.

For further information, or trial samples, contact:

ECKART AMERICA Corporation

4101 Camp Ground Rd
Louisville, KY 40211 U.S.A.
Tel. 502 775 4241
Fax. 502 775 4249
Toll Free. 877 754 0001
www.eckart.net