

Nomar® 70 AFN

BRAND FAMILY OVERVIEW Abrasion-resistant Nomar® coatings eliminate the common abrasion that occurs between the inside of the shipping container and the packaged item.

USAGE A water-based, gluable, non-abrasive coating generally used to provide abrasion protection for gas flushed food packaging or small appliances. It is typically applied to the inner package or to shippers and partitions. It contains no fluorocarbon or PFOA and is gluable with both cold set and hot melt glues.

DESCRIPTION Non-abrasive paper coating

PERFORMANCE ATTRIBUTES This product is used in many applications including the following:

Market	Properties Imparted
Food Service	<i>abrasion resistance, cold set gluable</i>
Perishables	<i>abrasion resistance, cold set gluable</i>

PHYSICAL PROPERTIES The following properties are typical but should not be considered specifications:

Appearance:	Milky white liquid
Solids Type:	Polymer
pH:	8.5 - 10.0
Brookfield Viscosity (cps) :	100 - 300
Spindle Number:	3
RPM:	60

**SITE OF MANUFACTURE
(and PRODUCT CODE)** USA (NM70AFN)

APPLICATION DATA Nomar® 70 AFN can be applied by either rod or blade coater at the wet end of the corrugator and by blade at the dry end.

STORAGE Keep containers tightly closed in a dry, cool and well-ventilated place.

HANDLING Avoid contact with skin, eyes or clothing. Do not eat, drink or smoke when using this product. Handle in accordance with good industrial hygiene and safety practice. Use personal protection equipment.

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The following information for this product, specific to each site of manufacture, is available upon request:

- Material Safety Data Sheets in various formats and languages (includes global chemical inventory listing)
- Food Contact Declaration of Compliance (if applicable)

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