JAINCHEM
Creating Innovative Technologies™

TECHNICAL BULLETIN
ULTERION® 835 NS
NON-SCUFF COATING

Performance Features

- **Excellent abrasion and scuff resistance**
- **Various application methods**
- **Recyclable and repulpable**

Market Uses

- **Dry Food Packaging**
- **Partition board**
- **Parts Packaging**

Product Description

Ulterion® 835 NS is a non fluorocarbon based, non-abrasive polymer based coating used for specific food packaging and small parts. ***Ulterion® 835 NS*** is water based and is gluable with both hot melt and cold set adhesives.

Typical Properties

% Solids	35
pH	9.0
Odor	Mild
Appearance	White Milky White
Specific gravity	1.05
Viscosity (cPs)	200
Origin	USA

Application Methods

Ulterion® 835 NS designed to run on rod, blade or air-knife coaters as well online corrugators. If a desired viscosity is required that is higher than the base polymer, consult a Jain Chem Technical Services person for product recommendations. ***Ulterion® 835 NS*** can be pigmented and or diluted to fit application requirements.

Handling / Storage Stability

The ***Ulterion® 835 NS*** is a made to order product, which should be kept in **Cool** dry conditions. Storage temperatures above 90°F will decrease the shelf life considerably.

Product Safety

When considering the use of ***Ulterion®*** brand products, please refer to the latest Safety Data Sheets (SDS). If a SDS for this product is required, please contact your **Jain Chem Representative.**

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