



SUNCRYL® 4338

Primer Coating for Paper Based Silicone Release Liners

SUNCRYL 4338 is an aqueous styrene-butadiene copolymer-modified maltodextrin dispersion for use as a primer coating for paper based silicone release liners used in the production of labels or tapes. SUNCRYL 4338 can be used alone or in combination with pigments, starches, thickeners, lubricants or other ingredients to enhance desired performance characteristics. SUNCRYL 4338 is designed to work with rod or knife coating applications.

A significant component in SUNCRYL 4338 is derived from renewable resources.

FEATURES

- Excellent silicone hold-out
- Does not inhibit the curing of silicone
- Repulpable
- Clear coating
- Excellent mechanical stability
- Low foaming

TYPICAL PROPERTIES

- Solids: 44%
- pH: 7
- Viscosity: <100 cps
RVT/25°C
#2 spindle @ 20 rpm

Comments: OMNOVA Solutions provides many primers and release products designed for the tape and label industry. Since the nature of tape and label products is influenced by the selection of adhesives, application techniques and use expectations, etc., a great variety of coatings have been developed. Please call your OMNOVA Solutions representative to discuss your particular primer or release coating needs.

STORAGE AND HANDLING

- Shelf life of 3 months, test to recertify
- Stir, mix well before using
- Protect from freezing
- Refer to Material Safety Data Sheet for additional details



Renewable Raw Material

NOTE:

Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product(s) is/are appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, or whether such use will infringe the intellectual property rights of third parties.

