

## SUNCRYL<sup>®</sup> 3031 Paper Tape Release Additive

**SUNCRYL 3031** release additive is designed for addition to other **SUNCRYL** release coatings like **SUNCRYL CL 223 B** or **SUNCRYL CH 1100** products to produce looser (easier release) coatings. **SUNCRYL 3031** should not be employed as a separate release coating, but rather as an additive to other **SUNCRYL** release coating products.

### FEATURES

- Silicone Release Chemistry
- Aqueous emulsion (no solvent emissions)
- Produces lower (easier) release force when added to other SUNCRYL release coatings

### TYPICAL PROPERTIES

|            |   |
|------------|---|
| pH:        | 4.0 – 5.0                                   |
| Solids:    | 27.0 – 29.0%                                |
| Density:   | 8.4 lbs/gal (25°C)                          |
| Viscosity: | <150 cps<br>RVT/25°C<br>#2 spindle @ 20 rpm |

**Comments:** A typical loading level of 1-3% by weight to achieve the desired release is recommended.

**Comments:** OMNOVA Solutions provides many primers and release products designed for the tape and label industry. Because 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 has been developed. Please call your OMNOVA Solutions representative to discuss your particular primer or release coating needs.

### STORAGE AND HANDLING

- Shelf life of 6 months (always test to recertify release force).
- Stir, mix well before using.
- Protect from freezing.
- Refer to Material Safety Data Sheets for additional details.

#### 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.

