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Reze-Meric™-B-9996-22-40

Reze-Meric™-B-9996-22-40 is a high molecular weight, elastomeric, film-forming thermoplastic polyurethane.

Product Specifications*	
Solids (%)	40 ± 2
Viscosity (@ 25°C)	500 – 900 cP
Color (Gardner)	2 max.
Solvent	n-Propanol n-Propyl Acetate

Key Features and Benefits

- ✓ Excellent lamination bond strengths in adhesive and extrusion laminations
- ✓ Excellent adhesion to various flexible packaging substrates including coated/treated polypropylene, coated/treated polyester, PVDC coated cellophane, polyethylene, and nylon
- ✓ Excellent printability
- ✓ Fast solvent release
- ✓ Very low solvent retention
- ✓ Maintains flexibility at very low temperatures

Revision Date: Sept 1, 2026

THIS NOTICE IS IN RED.

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The End User shall use the information solely for testing products manufactured by the Company for use in the End User's products

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