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Reze-Meric™ 9834

Reze-Meric™ 9834 is a high molecular weight amine functional, aliphatic, non-reactive, film forming thermoplastic polyurethane.

Product Specifications	
Appearance	Clear
Solids Content (%)	70 ± 2
Viscosity (@ 25°C)	5,000 – 9,000 cP
Color (Gardner)	≤ 2
Solvent	SDA 3C (denatured alcohol)

Note: SDA 3C contributes ethanol and isopropanol as denaturant components; individual alcohols are not added as separate raw materials.

Key Features and Benefits

- ✓ Very good adhesion on plastic films
- ✓ Good flexibility, no tack
- ✓ Excellent lamination bond strengths in adhesive / extrusion laminations
- ✓ Nitrocellulose compatible
- ✓ Good alcohol dilution
- ✓ Fast solvent release
- ✓ Deep freeze and heat resistance

F.D.A Status

Although there is no section directly referring to non-food contact inks, reference can be made to other sections of the F.D.A. The composition of Reze-Meric™ 9834 conforms to the positive list of the American F.D.A. regulations, Chapter 21, Section 175-105 for laminating adhesives, where the ingredients are separated from the food by a functional barrier.

E.E.C. Status

The individual monomers used in the manufacture of Reze-Meric™ 9834 are listed in the Plastics Directive, Section 1, Part1, 'Authorized Monomers.'

REACH Status

All reactants are REACH pre-registered and as directed to be registered. We have as needed joined the required SIEF's for the reactant. Our only European representative is Info-Care.

Revision Date: Sept 1, 2026

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