New Technology Leads the Future



Overview

MAA is a polypropylene acrylic leveling agent, primarily suitable for solvent-based and solvent-free systems, characterized by rapid leveling, excellent compatibility, re-coatability, and has both foam suppression and defoaming function.

NEW-TECHEM Good Materials + Good Application = Good Products

Physicochemical Properties	Appearance	Clear slight yellow liquid	Composition	Polypropylene acrylic
	Solid Content	50.0 ±2.0 %	Solvent	Isoparaffinic eco- friendly solvent
	Density	0.87 g/ml	-	
Properties and Advantages				oolymer, with its lower tricted compatibility,

surface tension compared to coatings and restricted compatibility, promotes uniformization of the coating surface tension, improves coating leveling, and possesses defoaming and anti-foaming properties.

- Exhibits good wetting properties, economical and versatile.
- Excellent heat resistance, withstands temperatures up to $250 \ ^{\circ}{
 m C}$.
- Strikes an optimal balance between compatibility and leveling, featuring superior compatibility and fast leveling performance.
- Suitable for primer, basecoat, and topcoat applications, outstanding re-coatability.
- Provides defoaming properties, minimizing issues such as pinholing and cratering.
- **Dosage** 0.1-1.0% of the total amount

Application Solvent-based coatings, UV coatings, inks.

- Precaution&Store at 0-40 °C in a cool, well-ventilated area. Keep the container tightly
closed and away from heat and open flames.
- SafetyRefer to MSDS

Packaging 25 KG/Barrel

NEW-TECHEM

For further detailed information, please contact our company directly.

www.new-techem.com

The information provided is compiled based on our current knowledge and is intended for reference only. No guarantees are made. We reserve the right to modify product parameters within the scope of process advancements or product development. Due to the wide range of processing conditions and raw material combinations beyond

our control, users are advised to conduct suitability tests before production.