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Unique Polypropylene Antifogger Developed

If you're extruding polypropylene film and making do with an antifogging agent designed for polyethylene, Techmer PM has a superior solution: PPM12927. This is a unique antifogger that was developed specifically for polypropylene films and thermoformable sheet.

"Many suppliers of polypropylene films still use antifogging additives that were developed for polyethylene films," says Mark Jordan, Vice President of Sales and Marketing at Techmer PM. "They don't know what they're missing. Our polypropylene-specific product ensures optimum clarity and unsurpassed transparency."

PPM12927 is FDA-approved for indirect food contact. Letdown ratios will vary depending on such factors as film thickness and the use of colorants or other additives. In the latter case, a customer formulation of PPM12927 may enhance performance of the end product or film processing. That's why Ebrahim (Abe) Mor, Vice President of Technology, urges customers to consult with Techmer PM's technical experts before using the standard version of PPM12927, which is supplied in clear polyolefin carrier resin.

Techmer PM is a major producer of value-added color and additive masterbatches for the plastics and fiber industries. The company has worldwide manufacturing capability with a focus on high-performance applications where quality, technical support, and problem solving are critical.

*TechspersTM is a registered trademark of Techmer PM, LLC.

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