Milliken DeltaMax® T9

Performance Modifier for Polypropylene

High impact resistance for co-polymer polypropylene

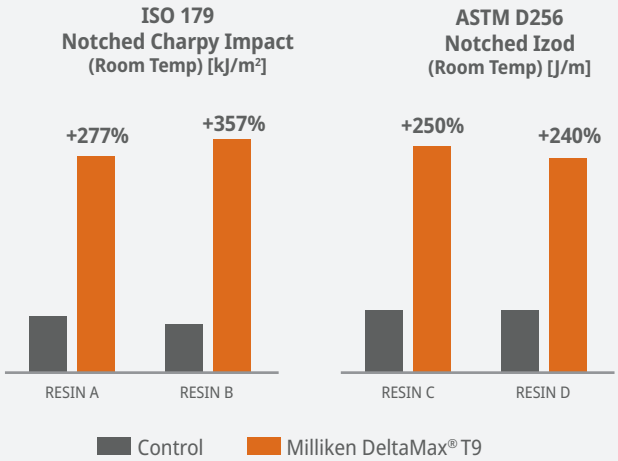
Milliken DeltaMax® T9 increases the impact resistance of ICP by modifying polymer rheology to better disperse the rubber content, enabling more durable end products.

Compliant with both Chinese GB9685:2016 and U.S. FDA conditions of use A-H, Milliken DeltaMax® T9 is an excellent choice for hot and cold food contact packaging applications.

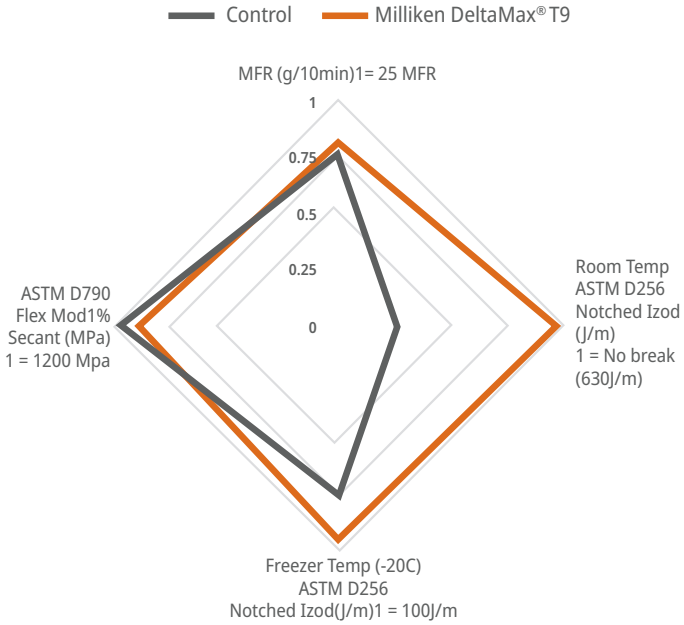
Food contact compliant
Meets GB9685:2016
FDA conditions of use A-H



Adding Milliken DeltaMax® T9 can improve impact resistance by more than 200%



ICP Performance, with Milliken DeltaMax® T9



Contact us for more information
chemical.milliken.com/contactus

Please contact your Milliken representative for further product information including chemical registrations, food contact status, and other regulatory details.
PLEASE NOTE: As each customer's use of our product may be different, information we provide, including without limitation, recommendations, test results, samples, care/labeling/processing instructions or marketing advice, is provided in good faith but without warranty and without accepting any responsibility/liability. Each customer must test and be responsible for its own specific use, further processing, labeling, marketing, etc. All sales are exclusively subject to our standard terms of sale posted at milliken.com/terms (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

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