

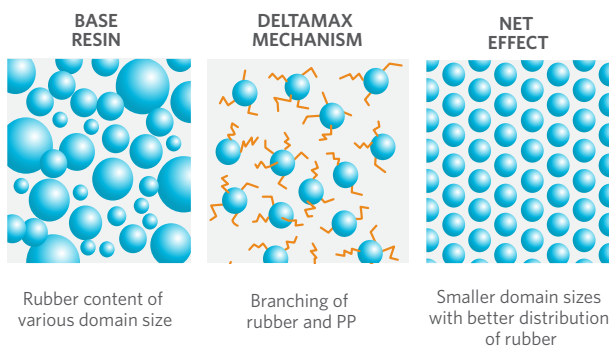
# Milliken® DeltaMax™ 5000a

## Performance Modifier for Polypropylene

Providing better impact performance with maximum melt flow properties in impact copolymer polypropylene.

DeltaMax Performance Modifiers maximize the physical properties and processability of impact copolymer polypropylene by modifying the polymer rheology in a way that better disperses the rubber content.

In use with peroxide, DeltaMax will branch the rubber to the polypropylene creating smaller, better dispersed rubber domains. The technology enables producers to optimize formulations for maximized throughputs and to extend the performances of the ICP portfolio.



### Major Attributes

- Maximize impact performance
- Improvement in impact failure mode
- Extended melt flow properties
- Enhanced efficiencies with formulation and consolidation

### Typical Applications

- Food packaging
- Industrial packaging
- Appliances
- Automotive

Please contact your Milliken representative for any additional information.

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 [www.milliken.com/terms](http://www.milliken.com/terms) (all additional/different terms are rejected) unless explicitly agreed otherwise in a signed writing.

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