

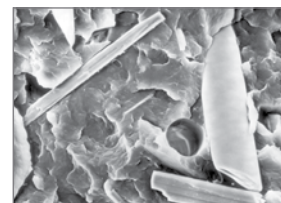
# Eastman G™ maleated polyolefins

*The superior coupling additive for fiberglass/wollastonite reinforcement*

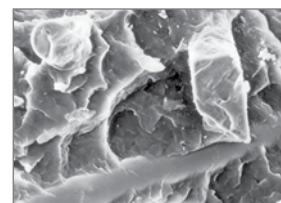
Eastman G-3003 is a maleic-grafted polypropylene with optimum functionality and molecular weight developed to compatibilize glass fibers, wollastonite, and polypropylene. Addition of a small percentage of G-3003 (1%–5%) allows the substitution of up to 40% of the fiberglass with wollastonite to substantially lower the compound cost while improving or maintaining the same physical properties of non-coupled fiberglass-reinforced polypropylene.

The product can be added to the composite to aid not only in strengthening the composite, but also composite processability.

Eastman G-3003 polymer is available in 50 lb (22.7 kg) bags or 1,000 lb (453.6 kg) boxes. Bulk bag packaging is available on a made-to-order basis.

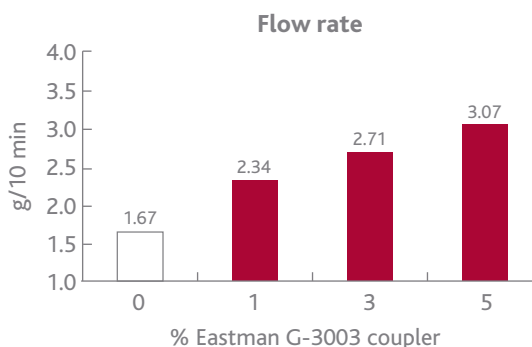
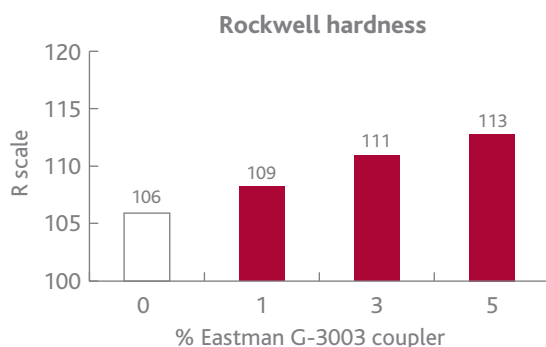
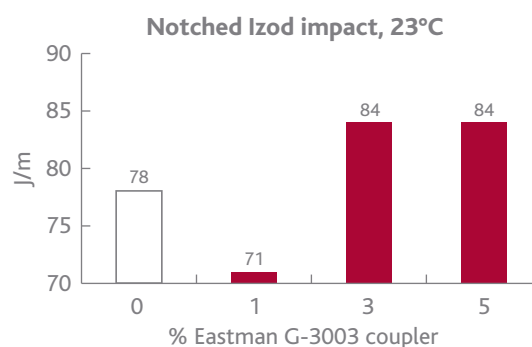


30% fiberglass/  
wollastonite/PP



30% fiberglass/wollastonite/  
PP/Eastman G

## Physical data for 30% fiberglass/wollastonite<sup>a</sup>-reinforced polypropylene



<sup>a</sup>Wollastonite supplied by NYCO Minerals, Inc.

□ 100% fiberglass ■ 60% fiberglass/40% wollastonite

Eastman G™ polymers are products of Eastman and are protected under one or more of the following U.S. patents: 5,955,547; 6,046,279; 7,408,007; 7,683,134; and their foreign equivalents.



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