



INTRODUCING HIPERGRON™ LP FOR INJECTION MOLDING SPECIALISTS

When strength is a priority, HIPERGRON™ LP pellets deliver – standing up to high temperatures, high pressures, and more. They offer impact resistance and dimensional stability in a range of applications, including household appliances, power tools, hand tools and lightweight automobile components. In addition, HIPERGRON™ LP long glass fiber reinforced thermoplastic (LFTP) PP pellets are engineered to produce less waste.

- Composite material consisting of long glass fiber impregnated with polypropylene (PP) resin
- Made with corrosion-resistant Advantex® E-CR glass by Owens Corning
- Glass Master Batch (GMB) consisting of 70% glass fiber, which can be diluted with PP resin as per product requirements

Product Benefits

Optimized Cost

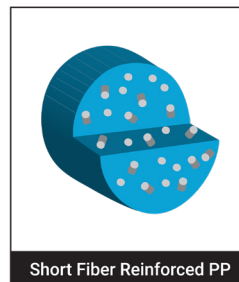
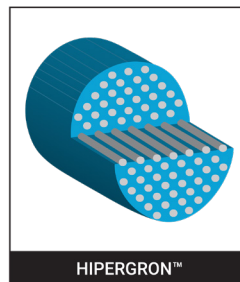
- Offering an increased degree of freedom in the design of molded products

Higher Performance

- Optimizing glass fiber pellets and master batch to ensure quality

Higher Residual Fiber Length

- Ensuring strength and durability in injection molded parts



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