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## THE GUND COMPANY

Manufacturers & fabricators of engineered material solutions

## PRODOME GP

Ultra-low loss polymer designed with versatility & 5G technology in mind.

- Ultra-low loss polymer designed with versatility & 5G technology in mind.
- Ultra-low loss at high and low frequencies
- High-strength reinforcement to improve stability and protection
- Hydrophobic surface
- Can be machined, injection-molded, and 3D printed

5G application potential spans far beyond cellular network support. 5G opens the door to smart cities, IoT, and V2V technology. Using suitable materials to support base station antennas is critical, and ProDome® GP is the solution. ProDome® GP combines an EM transparent base polymer to improve antenna efficiency with a low-loss fiber reinforcement that improves strength and rigidity. The material also utilizes UV resistance and hydrophobicity additives to provide an application solution for long-term use.

For more information, Visit www.thegundcompany.com/prodome