

AGS Technology Inc.

SPECIFIC GRAVITY FOR VARIOUS THERMOPLASTIC MATERIALS

| Raw Material Description | Injectoblend™ Grade | Specific Gravity |
|---|---------------------|------------------|
| Acrylonitrile Butadiene Styrene (ABS) | FABS007 | 1.05 |
| ABS/Polycarbonate Blend (PC/ABS) | FABSPC003 | 1.13 |
| Acetal (POM) | FPOM110 | 1.41 |
| High Density Polyethylene (HDPE) | FHDPE007 | 0.95 |
| Polyamide-Nylon 66 (PA66) Unfilled | FPA66110 | 1.14 |
| Polyamide-Nylon 66 (PA66-33GF) 33% Glass Filled | FPA66235 | 1.39 |
| Polybutylene Terephthalate (PBT-30GF) 30% Glass Filled | FPBT230 | 1.54 |
| Polycarbonate (PC) | FPC120 | 1.19 |
| Polypropylene (PP) Unfilled | FPP135 | 0.91 |
| Polypropylene (PP-30GF) 30% Glass Filled | FPP230 | 1.12 |
| High Impact Polystyrene (HIPS) | FHIPS108 | 1.04 |