

Sustainable Solutions

PolyOne's cutting-edge portfolio of sustainable solutions can help you meet today's challenges with renewable, recyclable, reusable, resource efficient, eco-friendly materials.

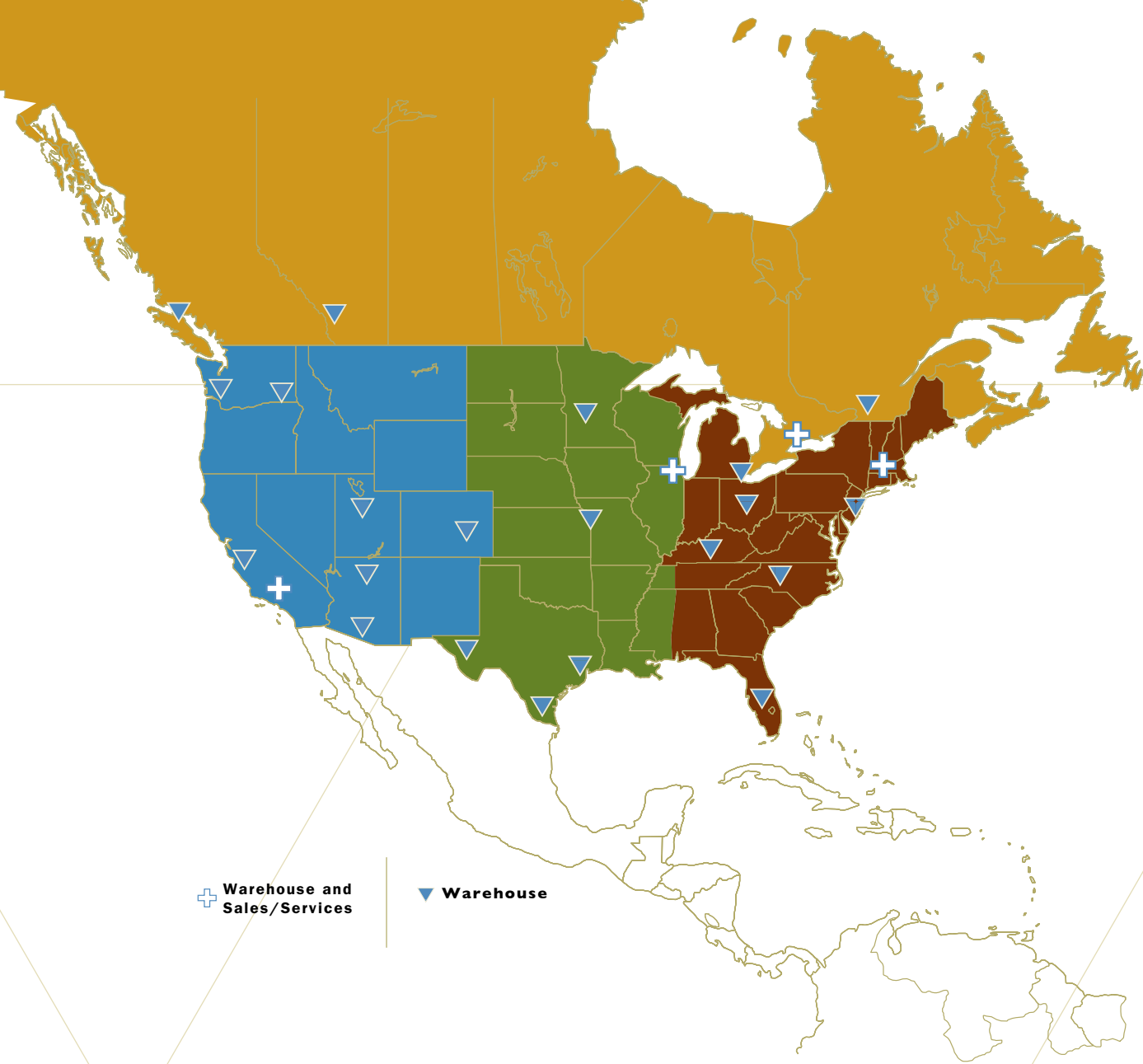


| Vendor | Material | Description |
|----------------------------------|-------------------------------------|--|
| Arkema Technical Polymers | Rilsan® | Castor oil based polyamides |
| | Pebax Rnew® | Polyether block amide, 20-95% bio-based |
| Bayer | Bayblend® ABS/PC | Material contains a minimum of 10-30% post-consumer recycled content and a total recycled content of at least 40-55% |
| | Makroblend® Polycarbonate | General purpose grades containing 25-40% PLA |
| DuPont | Sorona® PTT | PET, containing a minimum of 25% renewably sourced ingredients by weight |
| | Hytel® RS | TPE, containing between 20% and 60% renewably sourced material |
| | Zytel® RS | Polyamide, containing a minimum of 90% renewably sourced ingredients by weight |
| MRC | Naxell™ Polycarbonate | Recycled material used as a portion of the feedstock |
| | Maxtel™ TPO | Recycled material used as a portion of the feedstock |
| Eastman | Tenite™ Cellulosics | Made from 100% renewable softwood materials |
| PolyOne Corporation | reSound™ Biopolymer Compounds | Exclusive biopolymer compounds combine engineering thermoplastic resins with bio-derived polymers such as PLA, PHB, PHBV and biopolyesters |
| | GLS Versaflex™ BIO | TPE's with up to 70% renewable content |
| | Edgetek™ Copolyester Compounds | Made with BPA-free Eastman Tritan™, excellent clarity and performance |
| | Edgetek™ XT High Performance Blends | Made with BPA-free Eastman Tritan™, excellent strength and durability |
| | Gravi-Tech™ High Density Compounds | Polymer-metal composites offering a high-performance thermoplastic-based alternative to lead and traditional metals |



PolyOne has established the "PolyOne Sustainable Solutions" mark to denote those products or services that meet defined standards for sustainability in areas such as renew-ability, recycle-ability, reusability, eco-conscious composition, or resource efficiency.

To learn more go to www.polyone.com/sustain.



+ Warehouse and Sales/Services

▼ Warehouse

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