



PRODUCT LINE CARD

DISTRIBUTOR & MANUFACTURER OF QUALITY

THERMOPLASTICS

DOING BUSINESS SINCE 2001 * STRATEGICALLY LOCATED WAREHOUSES

HIGHLY CREDIBLE TECHNICAL SERVICE * CREATIVE SOLUTIONS * CONCEPT SALES * RAPID SERVICE

****OUR NAMES IN RED****

Custom Made Engineered Thermoplastics

OCEAN RETRIEVED GREEN THERMOPLASTICS

PP (Polypropylene), PE (Polyethylene), PA (Nylon)

ENGINEERED THERMOPLASTICS

(Virgin/Reprocessed/Regrind, available)

ABS: Unreinforced, Glass reinforced, Flame retardant, high impact. **(STARICH)**

PA (Nylon) (6; 66; 6/66; 12; 6,12; Speciality Nylons): Unreinforced, Glass fibre reinforced, Mineral reinforced, glass and mineral reinforced, Glass bead reinforced, Flame retardant (including but not excluding non-halogenated non-phosphorous), Impact modified, Flame retardant glass reinforced, Impact modified glass reinforced, Alloys. FDA, NSF, UV & HS stabilized (including organic heat stabilizers) **(HEXATHORPE)**

PBT: Unreinforced, Glass reinforced, mineral reinforced, glass and mineral reinforced, Flame retardant **(BOMAX)**

PC: Unreinforced, Glass reinforced, Flame retardant, a variety of melt flow **(CARBONEIGHT)**

PC ALLOYS: PCABS, PCPBT, PCPET, PCASA Unreinforced, Glass reinforced, mineral reinforced, glass and mineral reinforced, Flame retardant **(CARBONEIGHT)**

PE: HDPE Glass reinforce, LDPE, LLDPE, HMWPE **(AMPHORALENE)**

PET: Unreinforced, Glass reinforced, mineral reinforced, glass and mineral reinforced, Flame retardant **(BOMAX)**

POM Copolymer: Unreinforced, glass reinforced, Impact modified. NSF approved **(OXYONE)**

POLYKETONE: Unreinforced, Glass reinforced Proprietary Compounds

PP Homo-polymer and Copolymer: Glass reinforced chemically coupled, talc filled, calcium carbonate filled, mica filled, glass bead reinforced **(OCTOTHORPYLENE)**

PS: GPPS, HIPS, SB COPOLYMER **(STARICH)**

PVC rigid and flexible: **(ARVIN & PHLEXVIN)**

TPE: Thermoplastic elastomers: Durometers from < 00 - >90 shore 'A' scale Olefins modified with SBS, SEBS & SEEPS **(OCTOFLEX)**

ADDITIVES: Colour Concentrates/Master Batches, Black, white, UV, HS, Carriers: EVA, LLDPE, SAN, HIPS, PC, PA, Lubricants, Anti-stat

CONDUCTIVE: A variety of conductive products for anti-stat, RFI shielding and heat resistant.

PURGE: Proprietary purge compounds (TEC-PURGE)

SPECIALITY POLYMERS: Glow in the dark, Thermo chromatic, Biodegradable.