

AVAILABLE MATERIALS

ABS (Acrylonitrile/ Butadiene/ Styrene)
Acetal (Co-Polymer)
Acrylic (PMMA: Polymethyl-Methacrylate)
Celazole[®] PBI (Polybenzimidazole)
CPVC (Chlorinated Polyvinyl Chloride)
Delrin[®] (Homo-Polymer)
Delrin AF[®] Blend (Homo-Polymer)
Dibond[®] (Aluminum Composite)
Ertalylte[®] – see PET-P
FEP (Fluorinated Ethylene Propylene)
Fluorosint[®] (Filled PTFE)
G-5 (Glass Cloth/Melamine Resin Laminate)
G-7 (Glass Cloth/Silicone Resin Laminate)
G-9 (Glass Cloth/Melamine Resin Laminate)
G-10/FR-4 (Glass Cloth/Epoxy Resin Laminate)
G-11 (Glass Cloth/Epoxy Resin Laminate)
Halar[®] ECTFE (Ethylene-Chlorotrifluoroethylene)
HDPE (High Density Polyethylene)
Hydex 4101[®] PBT-P
(Polybutylene Theraphalate Polyester)
Hydex 4101L[®] PBT-P (Internally Lubricated)
Hydlar[®] (Nylon/Aramid Fiber Composite)
Kynar[®] – see PVDF
Lexan[®] – see Polycarbonate
LDPE (Low Density Polyethylene)
Makrolon[®] – see Polycarbonate
Micarta[®] – see Phenolic
Noryl[®] – see PPO
Nylon – Various Grades
PAI (Polyamide-imide)
PEEK (Polyetheretherketone)
PEI (Polyetherimide)
PES (Polyethersulfone)
PETG (Vivak)
PET-P (Polyethylene Terephthalate Polyester)
PFA (Perfluoroalkoxy)
PI (Polyimide)
Phenolic
Polycarbonate
Polypropylene (Homo-Polymer & Co-polymer)
PSU (Polysulfone)
PTFE (Polytetrafluoroethylene)
Polyurethane
PPO (Polyphenylene Oxide, Modified)
PPS (Polyphenylene Sulfide)
PPSU (Polyphenylsulfone)
PVC (Polyvinyl Chloride)
PVDF (Polyvinylidene Fluoroide)
Radel[®] – see PPSU
Rulon[®] (Filled PTFE)
Teflon[®] – see PTFE
Tivar[®] – see UHMW
Torlon[®] – see PAI
Turcite[®] – see Acetal
UHMW (Ultra-High Molecular Weight Polyethylene)
Ultem[®] – see PEI
Vivak[®] – see PETG Co-Polyester

Contact us for specific information about:

Food Grade Materials
X-Ray & Metal Detectable Materials
Bearing Grade Materials
Static Dissipative Materials

Wear Resistant Materials
Medical Grade Materials
High Temperature Materials