

Engineered Compounds Overview

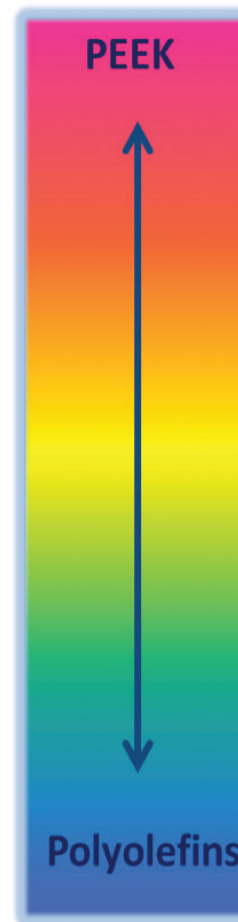
Techmer PM is a leading materials design company and works in deep partnership with plastics processors, OEMs, and designers to solve some of their most difficult business, manufacturing, and sustainability challenges. Our compounded solutions are drawn from one of the broadest portfolios of resins available; from polypropylene to PEEK.

Techmer PM operates six manufacturing sites across the United States, and the company's global reach is supported by sales offices in Germany and Brazil as well as with partner companies in Asia and Europe.



Resins

PEEK – Polyetheretherketone
PPSU - Polyphenylsulfone
Polyethersulfone
Polysulfone
PEI - Polyetherimide
PPS – Polyphenylene Sulfide
Polyester Elastomer
Thermoplastic Polyester
Polyurethane
Modified PPO
Polycarbonate
POM - Acetal
PPA
Nylon 4/6
Nylon 6/12
Nylon 11
Nylon 12
Polyketone
Nylon 6/10
Amorphous Nylon
Nylon 6/6
Nylon 6
SAN
PMMA (Acrylic)
Acrylonitrile Styrene Acrylonitrile (ASA)
ABS
Styrenic Copolymer
Polystyrene
Polypropylene
LDPE- Polyethylene
HDPE- Polyethylene



Reinforcements, Additives and Fillers

Flame Retardant Additives
Glass Fiber
Carbon Fiber
Long Glass Fiber (LFRT)
Clay
Mica
Talc
Calcium Carbonate
Wollastonite
Electromagnetic (EM) Absorbers
X-Ray Detectable Additives
Thermally Conductive
Glass Flake
Glass Beads
Hollow Glass Spheres
Chemical Coupling
Custom Colors
Laser Marking
Laser Welding
Metal Powders
High Specific Gravity
Metal Detectable Additives
Lead-Free X-Ray Shielding Additives
Polytetrafluoroethylene (PTFE) Powder
Silicone
Graphite
Molybdenum Disulfide
PFPE
Aramid Fiber
Carbon Powder
Carbon Nanotubes

Problem Solver: Techmer PM interactive tool to help you find a solution to your material needs.

techmerpm.com/problem-solver



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