



COMPOUNDING INNOVATION. DELIVERING PERFORMANCE.

Star Plastics and Trivalence deliver a complete materials solution—combining custom compounding, reliable distribution, and applied polymer science. From formulation and material selection to supply and technical support, our team helps customers solve challenges, improve performance, and bring innovative products to market.

ORION[®] Prime engineering resins: PC, ABS, Nylon 6 & 66, alloys
ENGINEERED RESINS

reNOVA[®] Recycled PC, ABS, Nylon 6 & 66
RECYCLED RESINS

TriBLEND[®] PC/PBT, PC/PET, PC/Copolyester
PC AND POLYESTERS

TriVET[®] PBT, PC/PBT
POLYESTERS

TriEXO[®] PEI, PPS, PPA, PAR
PERFORMANCE

TriVOL[®] PP, TPO
OLEFINS

TriLON[®] Nylon 6, 66, 6+12, 6+66
NYLONS AND BLENDS

TriVEX[®] PC
POLYCARBONATE

TriVALOY[®] PC/ASA, PC/SAN, PC/ABS
PC AND STYRENICS

TriFLEX[®] TPE
ELASTOMERS

TriVAN[®] ABS, SAN, ASA
STYRENICS

Material technologies include:

- Custom color compounds
- Glass reinforcement for added strength
- Impact modification for durability
- Mineral-filled formulations
- Mixed mineral technology
- Flame-retardant compounds
- UL validated materials



UL recognized materials

trivalencetechnologies.com/ul-products

UL yellow cards

bit.ly/ul-yellowcards

UL validated recycled materials

bit.ly/renova-products



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