



SPECIMEN MOLDING AND MATERIAL TESTING SERVICES

Putnam Precision Molding - a division of **Ensinger Industries**, offers an extensive line of material testing services to assist our customers in qualifying new materials and products. We offer a broad range of tests including ASTM, ISO, SAE, Mil Spec or UL plastics tests you require with fast turnaround at competitive prices. *If your need is for the test specimens only, we can provide that service as well.*

Listed here is only a sampling of the testing we offer. For a full list of available tests, please contact your local Ensinger Representative or call Ensinger Putnam direct at: 860-928-7911

Mechanical

Tensile, Notched Izod Impact , Rockwell Hardness

Electrical

Dielectric Strength, Surface Resistivity, Dielectric Constant

Rheological

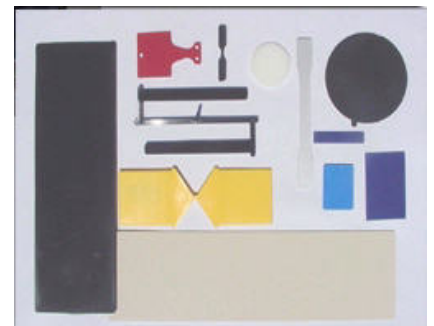
Melt Flow Rate, Intrinsic Viscosity, Capillary Rheometry

Analytical

Differential Scanning, Calorimetry, Fourier Transform , Infrared Spectrophotometry

Thermal Tests

Vicat Softening, Heat Deflection Temperature (DTUL), Coefficient of Thermal Expansion



Ensinger - Putnam is a full service injection molder of custom components and stock shapes specializing in high performance polymers. For more information, visit our web-site at:

www.putnamprecisionmolding.com