

SLS Thermoplastic Resin: PA615-GS Glass-filled Nylon

Properties

Ultimate tensile strength 31 MPa

Elongation at break 1.6%

Impact resistance 0.96 J/m

Melting point 186°C

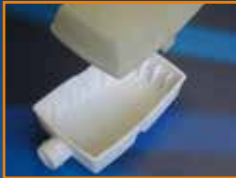
50% Glass sphere-filled material offering improved dimensional stability, increased stiffness and higher heat resistance.

“Great for high temperature applications. Good recyclability.”

Example applications



Under-bonnet parts



Fluid containers



Housing



PARAGON
Rapid Technologies

What do you want to
make today?