

SUSTAPEI (ULTEM™) now readily available!

Supporting the material needs of our clients is Röchling's utmost priority - therefore we are pleased to announce our improved stocking position for SUSTAPEI (ULTEM™).

Due to our strong relationship with our resin suppliers, we were able to respond pro-actively to the high demand yet low supply for SUSTAPEI (ULTEM™) in the market.

We continue to offer the convenience and cost savings of one-stop-shopping.

By offering the most comprehensive product mix in North America, including SUSTAPEI (ULTEM™), we are creating a competitive edge for our customers to grow our mutual business together.

Product Features :

- ⇒ Continuous use temperature of 340°
- ⇒ High dielectric strength
- ⇒ Low thermal expansion
- ⇒ Inherently flame retardant
- ⇒ Hydrolysis resistant
- ⇒ Highly resistant to acidic solutions
- ⇒ Capable of withstanding multiple autoclaving cycles
- ⇒ High strength and rigidity at elevated temperatures



SUSTAPEI (ULTEM™)
excellent thermal performance &
high mechanical strength

Readily available from stock:

Rods: ¼" dia up to 8" dia (up to 10ft. length)

Sheets: ¼" thick up to 4" (24"x48")

Available Grades:

Natural, Black & Glass Filled

Typical Applications:

- ⇒ Fluid handling manifolds and connectors
- ⇒ Electronic / electrical insulators
- ⇒ Analytical instrumentation
- ⇒ Medical devices
- ⇒ Aircraft components
- ⇒ Semiconductor components



Röchling Engineering Plastics offers the most comprehensive product line in the USA and Canada including:

Polystone® M (UHMW-PE)
Polystone® P (Polypropylene)
Polystone® G (HDPE)

SUSTAMID® (Nylon)
SUSTARIN® (Acetal)
SUSTA HPM's

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