

## SUSTAPEEK - Calendered High Performance PEEK (1 - 10 mm)!

### PRODUCT EXPANSION

Röchling Engineering Plastics is proud to announce a product expansion to its High Performance Product Line, with calendered sheets made from high-performance PEEK. SUSTAPEEK is available from 1 - 10 mm (from stock: 3 - 5 mm). The new thin gauged calendered sheets support time and cost savings in the production of systems and components, opening up completely new design possibilities.

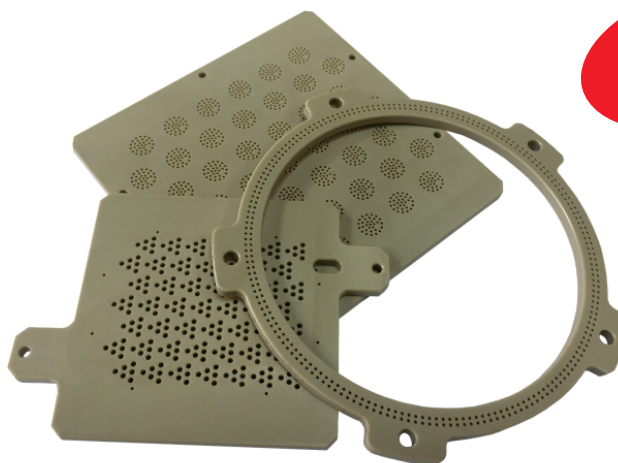
### COST & TIME SAVINGS

Previously, thicker sheets had to be milled or machined down to obtain thinner gauged sheets – a time-consuming process. Our newly available gauges eliminate the need for milling or machining to achieve the desired thickness. The results are time and material savings and overall reduction of your manufacturing costs for your machined parts.

*With Röchling's new calendered PEEK sheets material waste and overall manufacturing cost can be reduced by up to 66%.*

### PRODUCT FEATURES

- High heat resistance
- Excellent resistance to high-energy radiation
- Outstanding dimensional stability
- Flame-retardant (UL 94 / V0)
- Very low smoke density
- Meets FDA food conformity requirements


**NEW**

#### SUSTAPEEK

Calendered High Performance PEEK: 3-5mm from Stock

#### Product Range:

##### Sheets:

Thickness: from 1 - 10 mm

Size: up to 1,500 x 3,000 mm

##### From stock:

Thickness: 3, 4, 5 mm

Size: up to 1,000 x 2,000 mm



#### Typical Applications:

- Electrical Industry
- Semiconductor Industry
- Aerospace Industry
- Life Science Industry
- Food processing Industry

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PLASTICS

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[www.curbellplastics.com](http://www.curbellplastics.com)

Curbell Plastics is a proud supplier of Röchling materials.

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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