

Sustarin® H (Delrin®)

Sustarin® H (Acetal Homopolymer Delrin®) offers excellent mechanical properties, high strength, stiffness, and fatigue resistance, ideal for precision parts with tight tolerances. It boasts low friction, good wear, and chemical resistance, especially to fuels and solvents. Popular in industries like conveyor systems, aerospace, and consumer electronics, it's used for gears, bearings, bushings, and more.



Sheet Stock

- 24" x 48" and 48" x 120" standard sizes
- 0.375" - 1.5" thicknesses
- Colors: black and natural
- Custom sizes available upon request



Rod Stock

- Available in 10' lengths
- 0.5" - 3" diameters
- Colors: black and natural
- Custom sizes available upon request



Delrin® AF

- Sheet size: 24" x 48"
- Sheet thicknesses: 0.25" - 2.5"
- Rod diameters: 0.25" - 6"
- Other Delrin® blends available upon request

Applications

- Gears, bushings, rollers, bearings
- Pumps and valves • Pipe fittings
- Fasteners • Fuel system components
- Electrical insulator components
- ...and more!

Product Characteristics

- Good wear resistance
- Low moisture absorption
- High mechanical strength
- Good machinability
- Good dimensional stability

Consolidate your **Sustarin® H (Delrin®)** order with other products from Röchling's extensive line of materials, such as **Polystone® P (PP)**, **Trovidur® EC-N (Type 1 PVC)**, **SustaPEEK**, **SustaPEI (ULTEM™)**, **SustaPVDF**, **Sustanat® PC**, **Sustarin® C (Acetal)**, **Polystone® M (UHMW)**, **Polystone® G (HDPE)**, and others!

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