VICTREX® PEEK polymer is regarded as one of the highest performing materials in the world. Its product range meets the needs of customers in a variety of industries and provides a unique combination of properties. Mechanical strength and high temperature performance help customers improve part functionality, gain long-term reliability and save on cost.



SERVICES OFFERED

Manufacturing
Engineering
Tooling

Secondary Operations

- Hot Stamping
- Pad Printing
- Turning
- Assembly
- Ultrasonic Welding
- Hot Plate Welding

PEEK PERFORMANCE

Reliability. Technology. Value.

Wescon Plastics is an **engineering-driven company** that understands the specific needs of each client, and that's why we are proud to offer VICTREX® PEEK polymer as a metal replacement for high pressure and high temperature demands.

With VICTREX® PEEK polymer, you will get excellent strength, stiffness and dimensional stability even in harsh temperatures or environments. It has a low coefficient of friction and high wear resistance without lubrication. VICTREX PEEK® polymer is chemically

resistant and insoluble in common solvents such as acids, salts and oil. Compared to steel, aluminum and titanium, this polymer is lightweight and easy to process. Finally, it features low out-gassing, low particle generation and reduced contamination.



Collaboration is a key factor to our success

at Wescon Plastics and we regularly communicate with our clients to understand

the unique demands of each part. If your part is best suited with the use of VICTREX® PEEK polymer, we are more than capable to handle that demand. When you choose to partner with Wescon Plastics, you can be confident that your project is in the **most qualified hands in the plastics industry**.

Contact Wescon Plastics today to start the collaboration process!



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