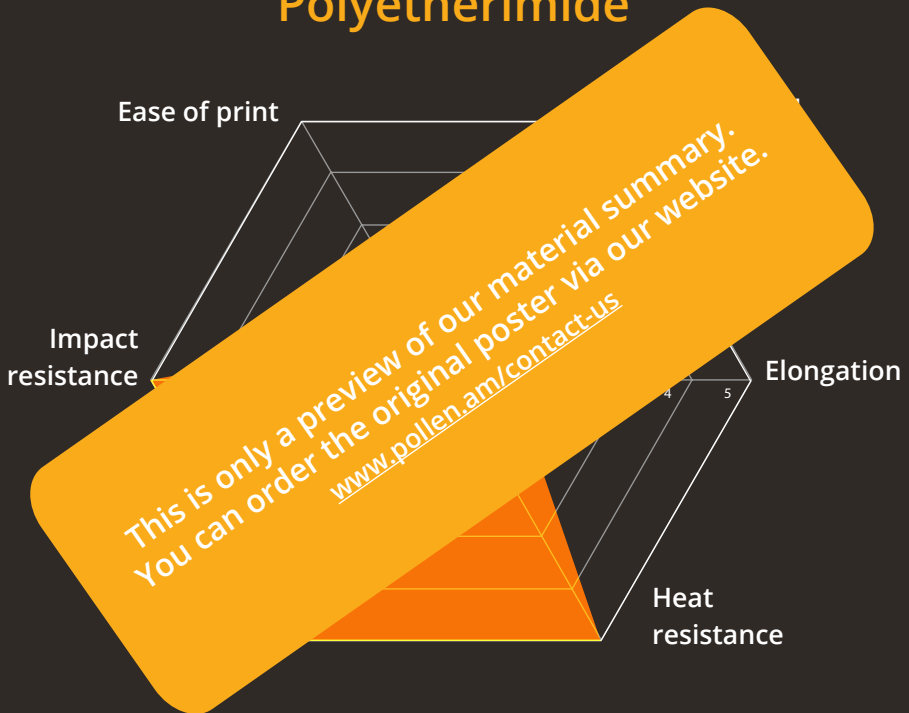


PEI

Polyetherimide



PEI material is an amorphous thermoplastic part of polyimides family. Unfilled PEI thermoplastic is translucent and amber in color with exceptional mechanical, thermal and electrical properties. PEI plastic has similar characteristics to the polyarylsulphones (PSU, PPSU, PESU), while simultaneously offering significant advantages.

Applications: Electrical and electronic, Household, Aircraft, Automotive, Medical, etc.

Melt T° range: 350 - 435°C

Max T° of use: 320°C