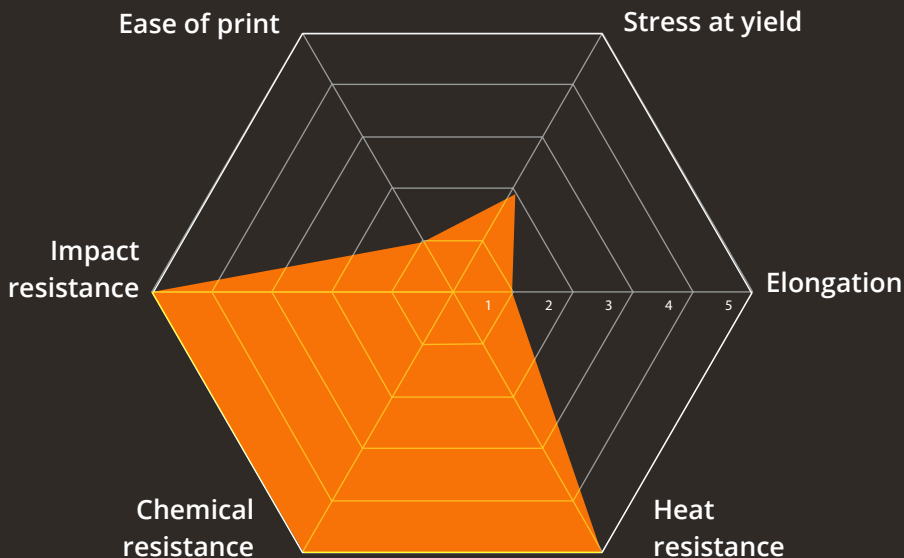


PESU

Polyethersulfone



PESU is a high-performance materials with a temperature profile that is unique among engineering thermoplastics a long-term temperature resistance up to 180°C. It is used in sectors as a substitute for glass, metal, ceramic, and porcelain.

Applications: Electrical and electronics, Automotive, Transportation sectors, Food, Household, etc.

Melt T° range: 350 - 435°C

Max T° of use: 320°C

www.pollen.am

pollen 
your chemistry inside