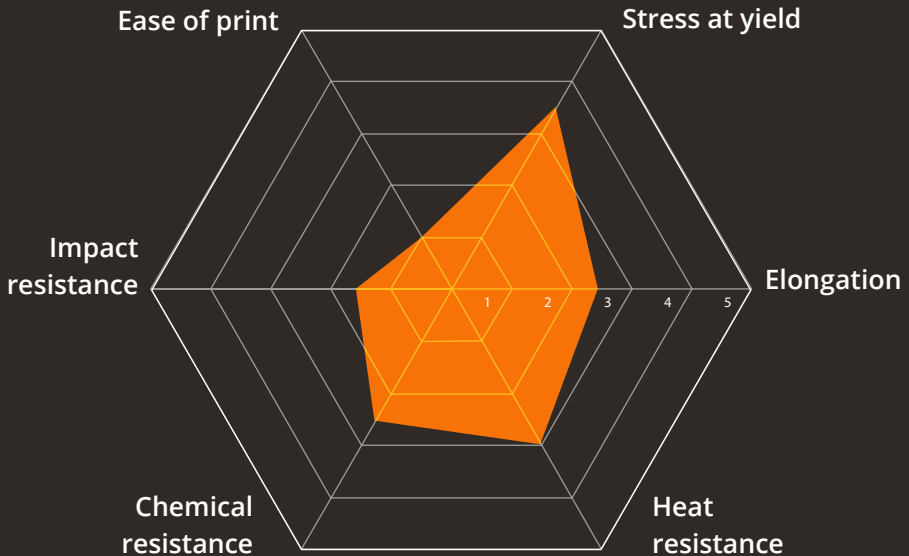


POM

Polyacetal



POM is an engineering thermoplastic mainly used in replacing metallic solution where high stiffness, low friction and good dimensional stability are required over a large temperature range. POM can be impact resistance modified or glass fiber reinforced to reach higher stiffness at elevated temperature.

Applications: Household, Consumer electronics, Mechanical parts, Automotive.

Melt T° range: 180 - 230°C

Max T° of use: 150°C