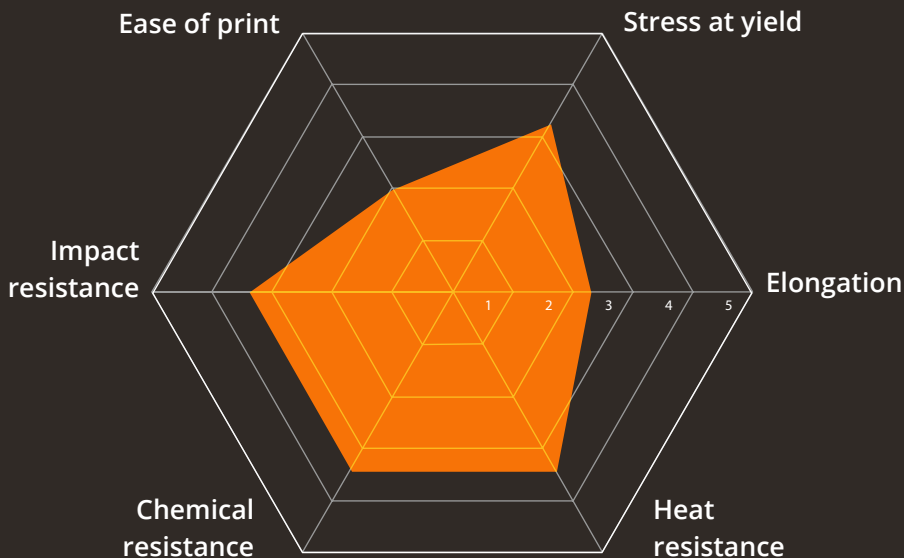


PA-6-6

Polyamide 6-6



Polyamide 6-6 is a semi-crystalline thermoplastic and is the strongest unreinforced aliphatic nylon and the most resistant to abrasion and low temperatures. It has good resistance to friction and impact. PA6-6 can be alloyed with fiberglass or carbon and used as reinforcement materials.

Applications: Electronics, Automotive, Construction, Mining industries, Lubricant-free gears, Fan blades, etc.

Melt T° range: 180 - 300°C

Max T° of use: 160 - 200°C