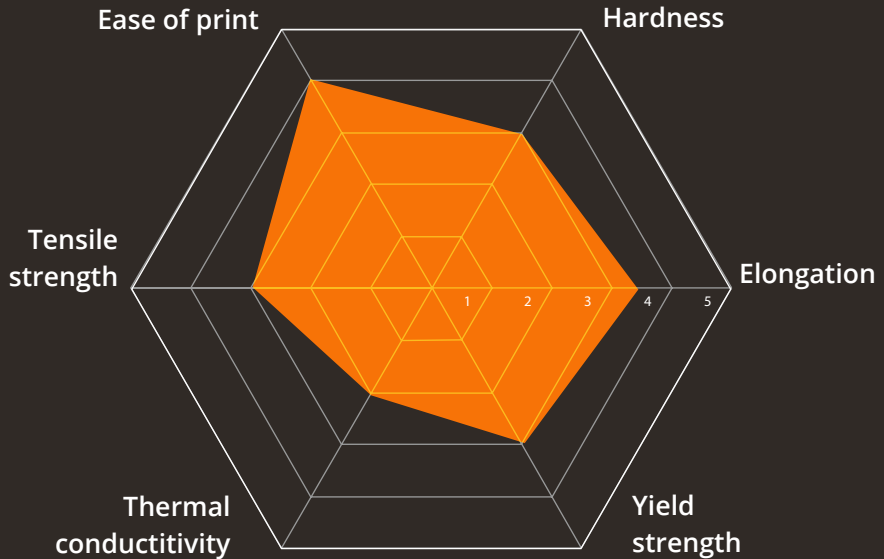


316L

Stainless steel



Austenitic stainless steel type 316L is very resistant to corrosion. Starting powder is gas atomised and measured maximal granulometry is 22 μm . 316L results in a homogeneous microstructure at core and in surface allowing to obtain surface finishing and machining of good quality. Galvanic treatments, chemical and physical depositions can be made.

Applications: Watches, Decorative parts, Medical equipment, Parts for food and chemical industry.

Density: 7.9 g/cm³

Max T° of use: 800°C