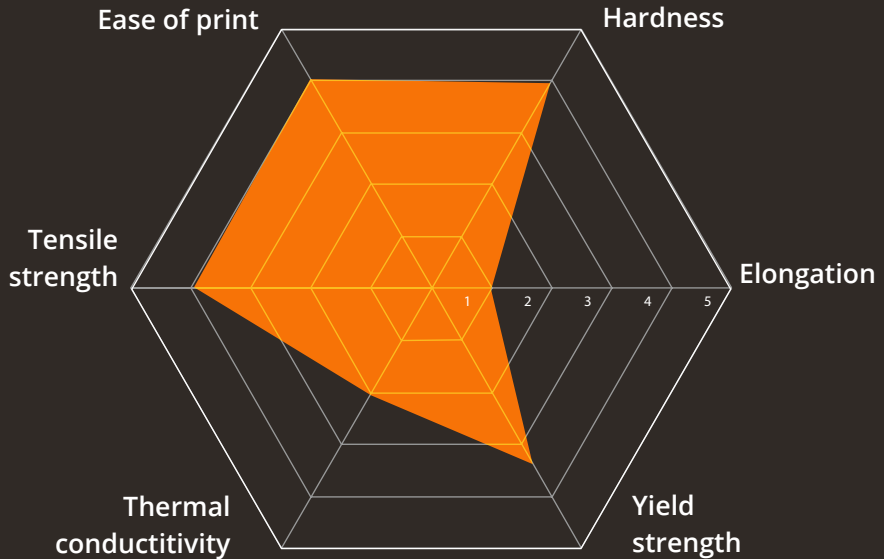


17-4PH

Stainless steel



Martensitic stainless steel type 17-4 PH is hardenable by precipitation and show excellent mechanical properties. Gaz atomised starting powder maximal granulometry is 22 μm . 17-4 PH is the preferred choice for severe applications where resistance to corrosion and high mechanical properties are required.

Applications: Mechanical engineering, Automotive industry, Aviation, Marine.

Density: 7.75 g/cm^3

Max T° of use: 800°C