

## Material Index

Abbreviation	Explanation
18/10 E-POLI	18/10 stainless steel, electrolytical polished, antimagnetic, (AISI-type 304-303)
18/10 Stainless	18/10 stainless steel, antimagnetic, AISI-type 304-303
Al	Aluminium
Al anodized	Aluminium anodized, coloured anodized, blue
Al green	Aluminium green varnished, powder coated
Diamant	Diamant pin
Wick	Wick
Wire	Wire
Fiberglass	Fiberglass
Cast iron	Cast iron, green
Hard metall	Hard metal
Cautchouc	Cautchouc, red
Ceramics	Ceramics
Corc	Corc
Plastic	Plastic, Solid plastic
KW	Kilowatt
Laboral	Aluminium-Aloy
Ms	Brass
Ms-Ni	Brass nickel plated
Ni 99,5%	Pure nickel 99,5%
PE	Polyethylene
PE coating	Polyethylen PE coating, -40/+80 °C
Polished	Polished
PA	Polyamid PA coating, -30/+80 °C
PP	Polypropylen PP, -10/+110 °C
POM	Polyoxymethylen POM, -40/+90 °C
PVC coating	Polyvenylchlorid PVC coated, -20/+80 °C
Stainless	Stainless steel magnetic, AISI-type 430
Silicone	Silicone coated -60/+220°C +250°C shortly
Steel	Steel green vanished, powder coated
Teflon Coating	Teflon coating, PTFE
Tempered cast iron	Malleable cast iron green
Tempered cast iron, nickel plated	Malleable cast iron, nickel plated
TPX / PMP	Polymethylpenten PMP/TPX, 0/+120 °C
Chromium plated	Steel chromium plated
Nickel plated	Steel nickel plated
Vinyl	Vinyl, 70°C-90°C