

Grain Size Distribution

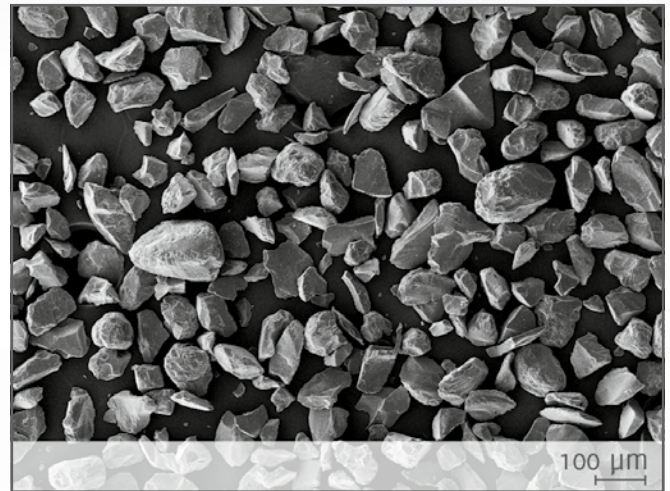
016	-22 +5 μm
030	-45 +22 μm
036	-90 +45 μm

Other grain sizes on request

Chemical Composition

SiO ₂	< 0.1 %
TiO ₂	base
Fe ₂ O ₃	< 0.1 %
MgO	< 0.1 %
CaO	< 0.1 %

These properties are typical but do not constitute specifications



Micro section

Coating Properties

- Hardness: ~ 600HV_{0.3}
- Max. Application Temperature: 500 °C
- Melting Point: ~ 1840 °C

Property Profile (Coating)

- High wear resistance
- Semi-conductive properties
- Chemically inert
- Rotary sputter targets



Micro section

