



Product technical information

Nickel NEBBPS22

Typical applications

- Heat transfer fluids
- Printed electronics
- Catalysts
- Metallic ink

Key properties

Mean primary particle size/nm: 20

Size distribution: lognormal

FWHM/nm: 5

Shape: spheroidal, aggregated into superspheres of diameter ca 60 nm

Purity: 99% Ni

Delivery

- Powder