

● Tin/nickel plating

- Properties: Low risk for nickel allergy. Wear resistant coating with 750 HV hardness. Extremely corrosion resistant. Tin/nickel alloy consists of 65 % tin and 35 % nickel.
- Appearance: Bright, shiny surface, similar to stainless steel.
- Base material: Tin/nickel may be plated on nickel, copper and brass.
- Application: May replace nickel coatings involving the risk of nickel allergy. Contactability. Wear resistant coating. In corrosive environments, e.g. containing hydrochloric acid or nitric acid.

