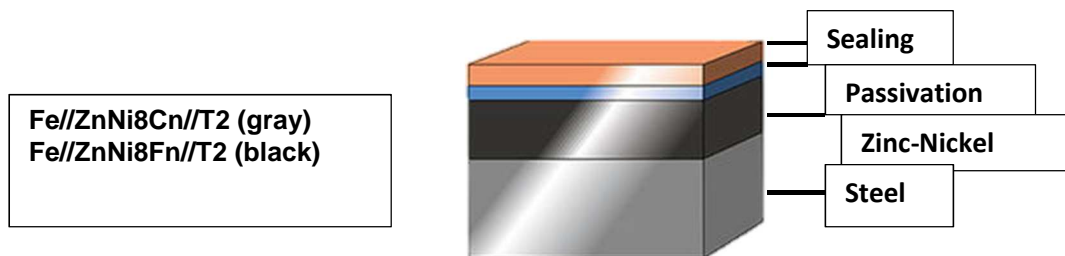


Change in the galvanic surface coating

Fritsche fittings stand for the long-life cycle of your central lubrication systems – we have changed the fabrication of our products to zinc-nickel coating according to DIN 50979.



What is the meaning behind these designations ?

Fe: Basic material

ZnNi: Zinc-Nickel

Zinc-Nickel-base layer: has a layer thickness of 8 µm.

Cn and Fn: with passivation transparent/ black

T2: Sealing closes and seals the pores and cracks of the passivation.

What does Zinc-Nickel coating mean for our customers?

Our steel products are still available in gray or black thick film passivation

This enables an even wider field of application, also in very difficult ambient conditions. (salt spray test 720 hours of DIN EN ISO 9227).

The zinc-nickel surface decelerates the formation of white rust and red rust even after damage to the seal and passivation.

Furthermore, it is a chromium-6-free (CVIF) coating process.

Exceptional abrasion resistance during the assembly and use.

- **Significantly increased long-term corrosion protection**
- **Significantly reduced contact corrosion**
- **High temperature resistance**
- **Easy assembly**
- **An environmentally friendly product**
- **Passivation and sealing protect against direct skin contact with the nickel content (allergy-friendly)**

For any further information, please do not hesitate to contact our sales team. We are happy to advise you. We look forward to continuing our successful business relationship.