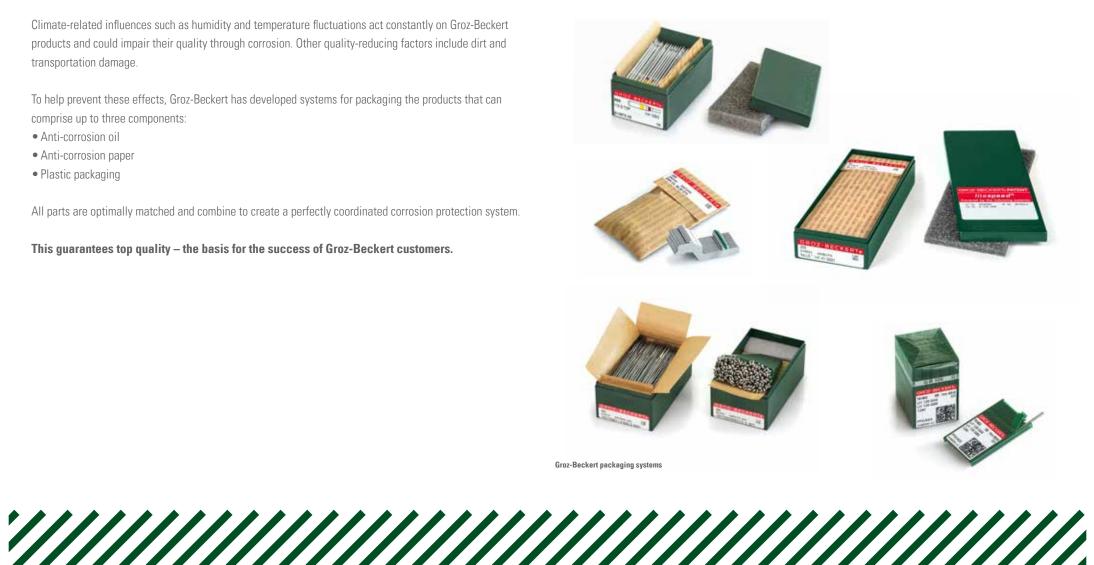


## Intelligent packaging systems Optimal corrosion protection for Groz-Beckert products

**GROZ-BECKERT** 

#### Groz-Beckert KG

Parkweg 2, 72458 Albstadt, Germany Phone +49 7431 10-0, Fax +49 7431 10-2777 contact@groz-beckert.com www.groz-beckert.com



Climate-related influences such as humidity and temperature fluctuations act constantly on Groz-Beckert products and could impair their quality through corrosion. Other quality-reducing factors include dirt and transportation damage.

To help prevent these effects, Groz-Beckert has developed systems for packaging the products that can comprise up to three components:

- Anti-corrosion oil
- Anti-corrosion paper
- Plastic packaging

All parts are optimally matched and combine to create a perfectly coordinated corrosion protection system.

This guarantees top quality - the basis for the success of Groz-Beckert customers.

# **GROZ-BECKERT**

### Principle of the Groz-Beckert corrosion protection system

#### Anti-corrosion oil

Forms a sealed film and surrounds the product with active corrosion protection

#### Anti-corrosion paper

Reduces the impact of oxygen and water on the product via the special composition of the paper

### **Plastic packaging**

Prevents damage during transport and storage via the dust and breakage-resistant material

#### The customer benefits for all Groz-Beckert products

- Optimal corrosion protection
- No visual changes, such as tarnishing or graying etc.
- No impairment through adhesion or resinification
- Protected from dust and breakage in safe packaging





#### Anti-corrosion paper

#### Recommendation

Groz-Beckert takes its responsibility to the public and the environment very seriously. We recommend wearing safety gloves for safe handling of the anti-corrosion oil and anti-corrosion paper. This prevents moisture and hand sweat from acting on the metal surface and causing corrosion. This measure also helps to protect the skin.

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