



COATING SOLUTIONS FOR TRANSFORMERS

Rembrandtin offers special solutions for the transformer segment to meet the unique demands of the industry. Our comprehensive product portfolio includes coatings designed specifically for **grain-oriented electrical steel** as well as specialized lacquers for bonding transformer core sheets and other structural components. These tailored solutions are engineered to **enhance the performance and durability** of transformers, contributing to their efficient and reliable operation.

Our team of paint experts at Rembrandtin has been dedicated to continuous innovation, and their hard work has led to a significant breakthrough in the field: **REMISOL EB 5320**, an innovative **chrome-free** coating system that represents a cutting-edge advancement in transformer coatings. This groundbreaking solution offers hydrolysis and corrosion resistance that is on par with traditional chromium(VI)-based coatings, while being more environmentally friendly and compliant with current regulations.

PRODUCTS THAT MEET YOUR REQUIREMENTS

- REMISOL C5-G (EB 5320)
- REMISOL INSULATING ADHESIVE VARNISH (RL 810)

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REMISOL ADVANTAGES AT A GLANCE:

- One-component and two-component, water reducible
- Chromium-free
- Field-proven solutions
- Globally available varnishes
- State-of-the-art technology

ABOUT REMBRANDTIN:

Rembrandtin is a brand of **KANSAI HELIOS Austria GmbH** and part of the worldwide operating **KANSAI PAINT Group**. With worldwide production and sales activities, we serve a **global customer base** and count as a **specialist for industrial coatings** in niche segments.



CONTACT



Do you need more information about our coatings for transformers?
Our experts are at your disposal: coreplatevarnish@kansai-helios.at