



COATING SOLUTIONS FOR THE GENERAL INDUSTRY

Core Plate Varnishes play a crucial role in **enhancing the performance and reliability of electrical components** in the general industry. These specialized electrical insulating varnishes are designed to meet the diverse demands of the industry ensuring **optimal insulation, thermal endurance, and mechanical strength**.

Remisol core plate varnishes are widely used in various applications, including **electric motors, transformers, generators, coils, and switchgear**.

Rembrandtin offers a **broad range of electrical insulating varnishes** according to **IEC 60404** and **ASTM A976** matching all kinds of customer demands. Whether electrical insulation, thermal endurance, punchability, weldability or other characteristics are required, our technical support will help you choose the right product from the **Remisol core plate varnish portfolio**.

PRODUCTS THAT MEET YOUR REQUIREMENTS

- REMISOL C5 (EB 5350S, EB 5308, EB 5340)
- REMISOL C5 (EB 503LS)

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REMISOL ADVANTAGES AT A GLANCE:

- Water-reducible, chromium-free
- Resistant to annealing
- Suitable for stack welding
- 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 the general industry?
Our experts are at your disposal: coreplatevarnish@kansai-helios.at