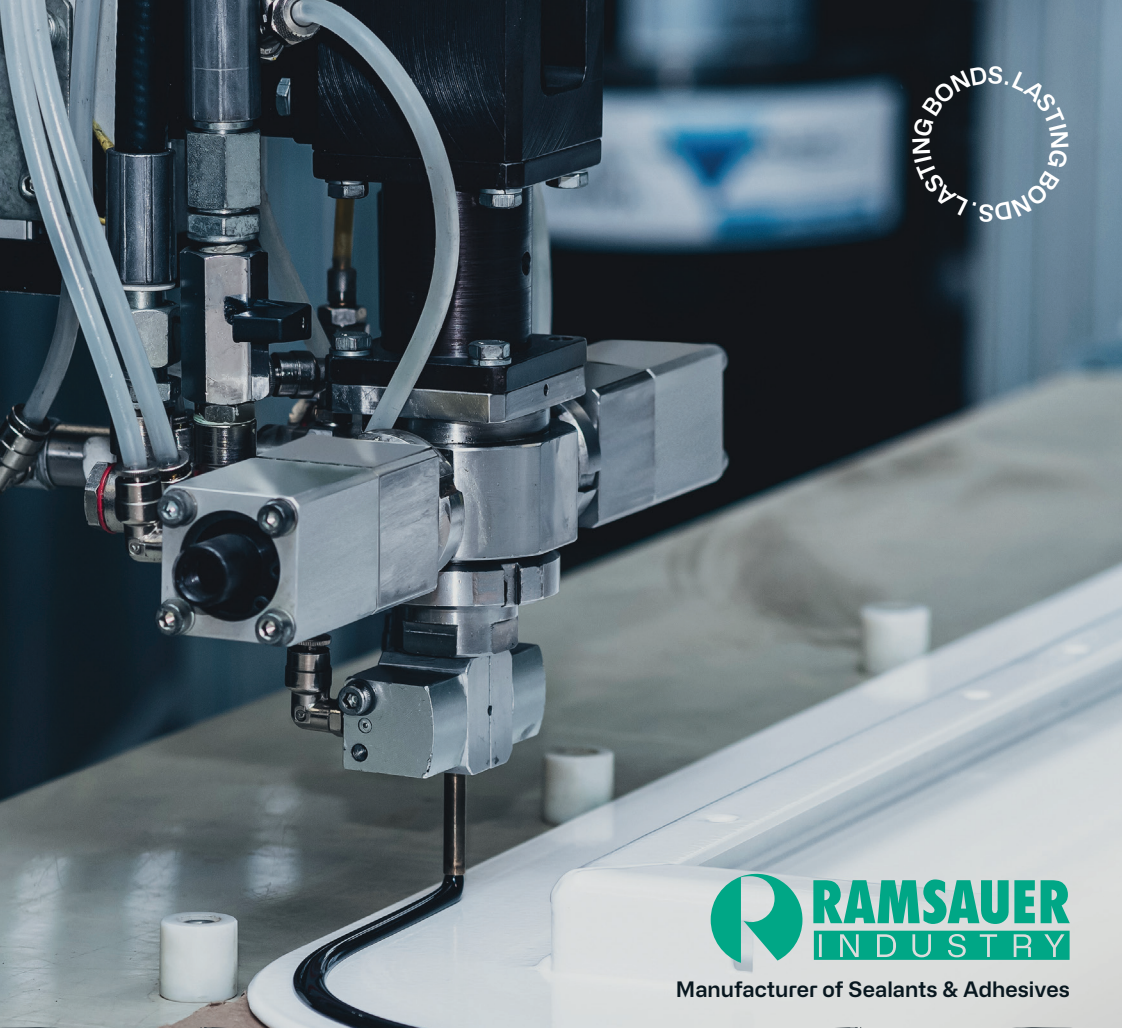




Tailor-made solutions for demanding applications.

We know what lasts.
Since 1875, Ramsauer has been developing high-quality sealants and adhesives for a wide range of applications. Today, we combine decades of expertise with state-of-the-art development to deliver efficient and reliable solutions to industrial challenges.

Solutions for Your Industry

Our Industry Line has been specifically developed to meet the requirements of key industrial sectors.

- Shipbuilding & Marine
- Cold Storage & Plant Engineering
- Caravan Manufacturing
- Vehicle Manufacturing
- Road & Rail
- Electrical & Electronics
- Flood Protection

Sealants & Adhesives for Outstanding Industrial Performance



More than Products – Genuine Solutions

- | | | | |
|--|--|--|--|
| | | | |
| Reliability
Long-lasting, dependable bonds, even under extreme conditions. | Efficiency
Optimised application properties for faster production processes. | Flexibility
Tailor-made solutions adapted to your specific requirements. | Safety
Tested quality and solutions that comply with relevant standards. |

Tailor-made Solutions for Your Application

No two applications are the same. That's why we work closely with you to develop customised products that are precisely matched to your requirements.

- Modification of existing formulations
- Development of entirely new systems
- In-house and independent testing
- Rapid transition from development to production

Why Ramsauer Industry?

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| European Manufacturing
Short delivery times and a reliable, secure supply chain. | Flexible Production
Cost-effective manufacturing, even for small production runs. | Fast Development
From initial concept to series production in a short timeframe. | Innovation
Continuous development and optimisation of our systems. |

ADHESIVES & SEALANTS

For durable bonds and reliable sealing solutions.

- **1030 HT:** A high-temperature resistant, acetoxycuring silicone offering excellent adhesion to a wide variety of substrates.
- **2045 HT:** A high-temperature resistant, neutral oxime-curing silicone with outstanding adhesion to a broad range of materials, permanent elasticity, and excellent resistance to oils and chemicals.
- **1010:** A premium acetoxycuring silicone featuring high elasticity and excellent adhesion to many substrates.
- **4041:** An elastic MS Polymer that cures with virtually no shrinkage. Thanks to its short-term temperature resistance of up to +200 °C, it is particularly suitable for applications involving powder coating and thermal coating processes.
- **4023:** The ideal solution for highly stressed expansion joints and for sealing timber constructions, both indoors and outdoors.

POTTING COMPOUNDS

For the protection, insulation and stability of sensitive components.

- **1030 LD:** A self-levelling, high-temperature resistant acetoxycuring silicone.
- **2092 LD:** A self-levelling neutral oxime-curing silicone formulated entirely without MEKO.
- **3093 LD:** A self-levelling neutral alkoxy-curing silicone.
- **4092 LD:** A self-levelling MS Polymer compound.

COATINGS

For surface protection, sealing and functional coatings.

- **4047 SP:** Specially developed for seam sealing, corrosion protection, stone-chip protection and anti-slip coatings in the automotive industry.

MARINE LINE

Specially developed sealants and adhesives for marine applications.

- **515 Teak Seal:** Specially developed for sealing teak decks on marine vessels.
- **520 Weather Flex:** Provides reliable sealing both above and below the waterline. Offers outstanding adhesion and compatibility with plastic glazing and toughened safety glass (ESG) units.
- **540 Seal More:** Its high initial tack and rapid curing make it particularly suitable for heavily loaded bonding applications in shipbuilding.
- **545 Area Power:** The ideal solution for large-area bonding applications in the marine industry.

Clearly Structured. Easy to Use.

Our products are organised by application, making product selection fast, simple and reliable.



The Ideal Solution – Starts with the Right Partner.

Talk to our application engineering specialists – together we'll find the optimum solution for your requirements.

www.ramsauer.eu

