

**menzerna**  
polishing compounds

**Boat Polishes** that inspire



# Your Partner for Perfection

## The Utmost in Polishing Expertise

For perfect polishing, we always go the extra mile. With our innovative mixtures and polishing processes, we ensure that you achieve premium results economically and safely. Above-average investment in research and development makes us the technology leader in the polish industry – and an ideal partner for industry and trade.



**Research and Development**  
We develop high-performance formulations in our laboratory.



**Large-Scale Production**  
Complex batch production of the highest quality and adherence to deadlines.



**Special Formulas**  
With hundreds of specially developed formulas, we offer tailor-made products for any task and any surface.

## Focused on Your Success

The best polish for nearly every surface – this is the result of our consistent focus on polishing technology. We are familiar with the characteristics and peculiarities of various applications and materials down to the finest detail. Customers can rely on us to meet their requirements thanks to close collaboration with leading customers from the paint and automotive industries as well as a comprehensive distribution network.



**Process Development**  
Systematic optimization of your polishing processes.



**Industry Expertise**  
Consistently high surface quality with economical consumption.



**Automotive Expertise**  
Unbeatable expertise for automotive manufacturers, suppliers, and detailing professionals.

**Specialist**



# Greater Polishing Performance for Gelcoat Surfaces.

## Perfection in Polishing

### Working economically with systematic polishing process

- Premium polishing products: especially developed for all types of gelcoats
- Powerful, variable polishing system with the latest technology
- Straightforward application and management in the polishing process
- One-step products for working economically
- Long-lasting protection against environmental influences (salt, dirt, lime growth, UV radiation)
- Surface quality according to the defined objective
- Preservation and smoothing of the gelcoat



# Our Expertise - Your Added Value

## Protection and lasting value with the latest polishing technologies

- Optimum preparation of the surface being polished
- Removing bad scratches, chalking, yellowing, fender marks
- Matching the surface quality in defective areas, e.g. after repairs
- Achieving various gloss levels up to absolutely hologram free
- Preserving the polishing result
- Coating the surface for economical flow characteristics and long-lasting protection against adhesion

## The First Choice for:

- Boat builders
- Shipyards
- Boat reconditioners
- Boat lovers
- Service and Repair Shops

**Marine Expertise**



# Gelcoat Liquid Sanding

## Surface Preparation

**Full speed ahead. Liquid sanding is the Menzerna breakwater.**

This liquid sandpaper aggressively sands badly scratched, dirty or chalky gelcoats. Liquid sanding establishes clear conditions at repair sites: ideal surface preparation for subsequent polishing.

**Surface condition:** Fender marks, scrapes, bad scratches, very severe weathering/dirt, surface preparation for polishing after repairs, paint spray

**Polishing result:** Homogenous, matt surface without scratches as the ideal basis for polishing

**Polishing tool:** Lambs wool, **HEAVY CUT FOAM PAD**



- Advantages:**
- High-grade sanding powder, very easy to use
  - Even sanding pattern
  - Clean sanding pattern, also on curvatures
  - No sanding dust, no dirt, no breathing protection required thanks to liquid suspension of the abrasive grits

Equivalent to  
P 800 - P 1200



Process Example:

**LIQUID  
SANDING**

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**PREMIUM  
ONE-STEP  
POLISH**

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**PREMIUM  
PROTECTION**

# Gelcoat Premium One-Step Polish

**Heading for bliss at high speed! Premium one-step polish pulls through at the highest level, from beginning to end.**

Polishes to a high gloss in just one process step. Once around the boat – finish included. A look at the brilliant result gives you goose pimples.

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**Surface condition:** Strong yellowing, strong weathering/chalking, scratches, dull spots

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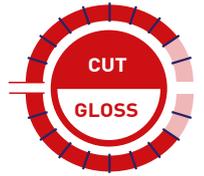
**Polishing result:** Perfect surface with brilliant gloss even on dark gelcoats. Smooth surface for the best flow characteristics.

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**Polishing tool:** Lambs wool, **HEAVY CUT FOAM PAD**

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- Advantages:**
- One-step process thanks to high-tech minerals
  - All polishing steps with just one product
  - Fast elimination of defects with the highest gloss level
  - Straightforward processing, also on large areas
  - Clean processing without raising dust and dirt, thanks to optimised binding



Process Example:

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**PREMIUM  
ONE-STEP  
POLISH**



**PREMIUM  
PROTECTION**

# Gelcoat Premium Gloss

## Super Finish

**Pure luxury! Premium Gloss is the flagship in the gloss class. An expression of love for the boat. Proud to turn heads.**

The ultimate mirror finish of Premium Gloss is revealed to its best advantage on dark gelcoat surfaces. Gliding along weightlessly: the smooth and flawless surface makes it possible. Aesthetic and functional enjoyment for sailing and motor boats.

**Polishing result:** Absolutely hologram-free surface with exclusive gloss, even on dark gelcoats. Smooth surface for the best flow characteristics.

**Polishing tool:** **MEDIUM CUT FOAM PAD**  
**SOFT CUT FOAM PAD**



- Advantages:**
- Flawless surface for economical flow characteristics
  - High-end polishing minerals produce an ultimate deep gloss of the highest quality
  - Maintains and enhances the value of the boat
  - Clean processing without raising dust and dirt, thanks to optimised binding



Process Example:

**PREMIUM  
POLISH**



**PREMIUM  
GLOSS**



**PREMIUM  
PROTECTION**

# Gelcoat Premium Protection

## High-Tech Boat Sealant

**Wellness for your boat. Relief at the stern, bow, starboard and port. Gelcoat Premium Protection offers long-lasting protection against adhesion and scratches.**

The latest polymer technologies create a visibly fresher and perceptibly smoother surface. Lively effect: less resistance, reduced consumption.

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**Polishing result:** Long-lasting surface protection, preservation of the previously achieved polish, protection against environmental influences, deposits and scratches.

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**Polishing tool:** **WAX FOAM PAD**, microfiber cloth

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**Advantages:**

- Flawless surface for economical flow characteristics
- Maintains and enhances the value of the boat
- Effectively prevents adhesion, even during extended lay days and downtime



Process Example:

**PREMIUM  
POLISH**



**PREMIUM  
PROTECTION**



## Perfection in Polishing

Made in Germany.

**Menzerna develops and produces premium quality polishes, cleaners and care products for gelcoat surfaces, automotive clear coats and a wide variety of industrially polished materials.**

### **A brilliant outlook.**

We have been maintaining and caring for the most sensitive surfaces of our customers for more than 125 years.

Extensive formulation know-how and a precise understanding of customer requirements have made us a technology leader for industrial polishing and a leading automotive industry supplier. We offer variable and coherent polishing systems for all industrial and trade applications.

**Menzerna gives premium brands their gloss.**

## Gloss Values

- High competence in the development of polishing systems for automotive clearcoats developed in cooperation with lead clients out of paint and automobile industry
- Market and technology leader for industrial polishing
- References include premium brands, sector leaders, OEMs
- Technical sales worldwide

### **Head office:**

Ötigheim, Baden-Württemberg, Germany

### **Year of founding:**

1888

### **Certification:**

DIN EN ISO 9001, DIN EN ISO 50001

### **Formulations:**

> 200,

### **Innovation:**

Every fifth formulation is less than 5 years old

### **Areas of application:**

Automotive clear coats, marine, musical instruments, watches, jewellery, sanitary fixtures, furniture, household goods, consumer electronics

**Menzerna:**  
Fast, safe and straightforward results. Brilliant.

How to choose the right Menzerne System for your application:

**What does the gelcoat surface being polished have to stand up to?**

In the upper section of the system overview, select the degree of **surface exposure** and start with the right products.

**What is the desired surface quality after application of the polishing products?**

In the lower section of the system overview, choose the **desired result** and determine the product at the end of the polishing process. The polishing process starts depending on the degree of surface exposure.

The **premium system** covers more polishing steps with fewer products. This guarantees fast and economical processing.

**Marine System**

**Cleaning the surface before polishing by:**  
- Spraying with conventional cleaners  
- Using water with diluted cleaning agent concentrate  
Rinse with plenty of water!



- Fender marks, scrapes
- Bad scratches
- Very severe weathering/dirt
- Surface preparation for polishing after repairs
- Paint spray

- Strong yellowing
- Strong weathering/chalking
- Scratches
- Dull spots

- Light signs of useage



**PREMIUM SYSTEMS**

**LIQUID SANDING**



**HEAVY CUT FOAM PAD, Lambs wool**



**PREMIUM ONE-STEP POLISH**



**HEAVY CUT FOAM PAD, Lammfell**



**PREMIUM GLOSS**

optional



**MEDIUM CUT FOAM PAD SOFT CUT FOAM PAD**



**PREMIUM PROTECTION**



**WAX FOAM PAD, Microfiber cloth**



**RESULT**

Homogenous, matt surface without scratches as the ideal basis for polishing.

Perfect surface with brilliant gloss on light gelcoats and great gloss on dark surfaces.

Absolutely hologram-free surface with exclusive gloss, even on dark gelcoats

Long-lasting surface protection, preservation of the previously achieved polish, protection against environmental influences and deposits. Smooth surface for the best flow characteristics.

**Note:**  
Technical product data sheets on: [www.menzerna.com](http://www.menzerna.com)

**Menzerna Marine:** Systematic. Straightforward. BRILLIANT.



Available at:



**menzerna**  
polishing compounds

**menzerna polishing compounds**

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