



Catalog 2026

A. Kähne Bootsausstatter[®] *TEXTILE AUSRÜSTUNGEN*



**Textile equipment for boats, yachts and caravans –
outdoor and indoor flooring,
deck coverings, wall and ceiling coverings,
artificial leather, upholstery fabrics, and accessories**



more than 40 years of experience

ART-Deluxe

ART-Deluxe is a unique, stylish, and durable velour carpet for indoor and outdoor use. The flooring is made from high-quality materials and features a maritime look.

ART-Deluxe is soft and comfortable, yet durable and water-permeable. The boat carpet can be laid loosely, glued with PU adhesive, or attached with snap fasteners.

Areas of application:

Boat, yacht, and ship equipment, swimming pools, caravans, commercial properties, business and exhibition spaces, etc.

Properties

- Lightfast note 6-7 (ISO 105 – B02)
- Saltwater resistant
- Chlorine resistant
- Flame retardant ISO 9239,1

Composition

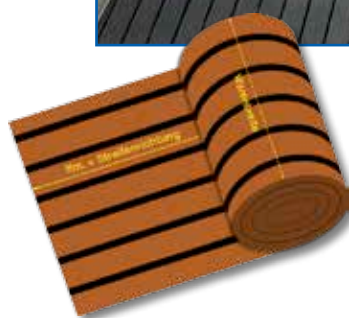
- Polypropylene with Aquabac, velour boat carpet
- 100% waterproof dyed fiber
- Weight 1.400 g/m²

Dimensions

- Total thickness approx. 9.0 mm
 - Stem width approx. 5.0 cm
 - Width approx. 195 cm
- All colors with stripes (4100, 4105, 4110, 4115, 4090, 4143, 41145, 4095, 4080, 4085 and 4130) are also available in a width of 395 cm.
- Delivery from 1 linear meter

Cleaning

The boat carpet can be cleaned wet or dry.



Cutting, linking and binding service



ART-Deluxe – Color variants



INFINITY

INFINITY is a luxurious woven vinyl flooring. It has proven itself as a durable flooring material in yacht and ship interiors for years. With its patented backing system, it completely redefines marine flooring. **INFINITY** sits firmly in place thanks to its non-slip backing, but can be glued or attached with snap fasteners. Cutting is easy with scissors. The material is fray-resistant and can also be edged with UV-resistant tape. **INFINITY** is flexible enough to wrap around curves.

Areas of application:

Yachts, boats, caravans, swimming pools, patios, etc.

Properties

- Saltwater resistant
- UV-stable
- Slip-resistant
- Flame-retardant MVSS302
- Sound-absorbing
- Stain and mold resistant
- Dimensional stability
- Antimicrobial
- Lead and phthalate-free
- 100% recyclable

Composition

- 100% PVC - woven vinyl surface
- Vinyl backing
- Weight approx. 1300 g/m²

Cleaning

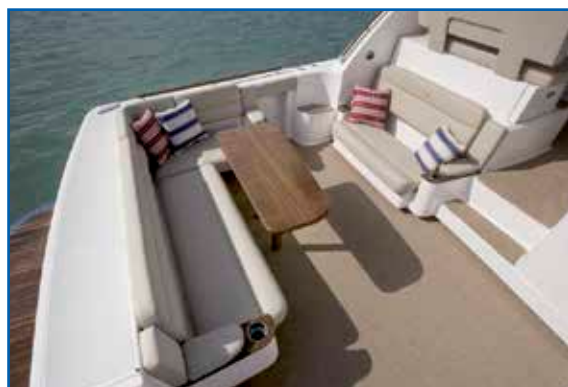
The floor can be cleaned wet or dry with standard cleaning products.

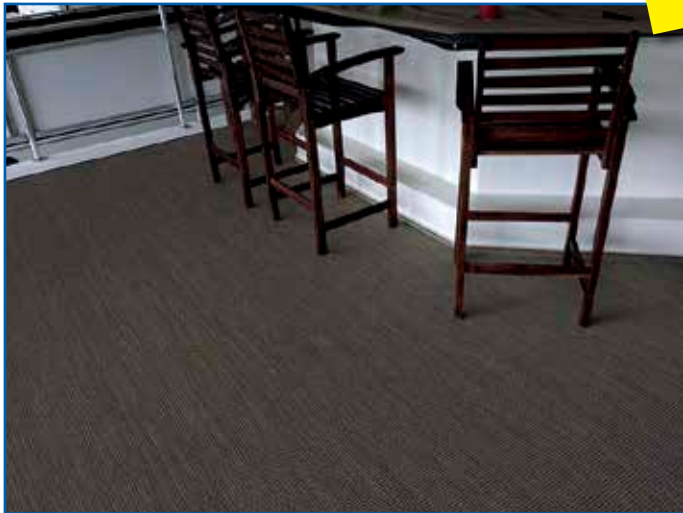
Dimensions

- Total thickness approx. 3 mm
- Bar width approx. 8 cm
- Width approx. 300 cm and approx. 150 cm
- Delivery from 1 linear meter

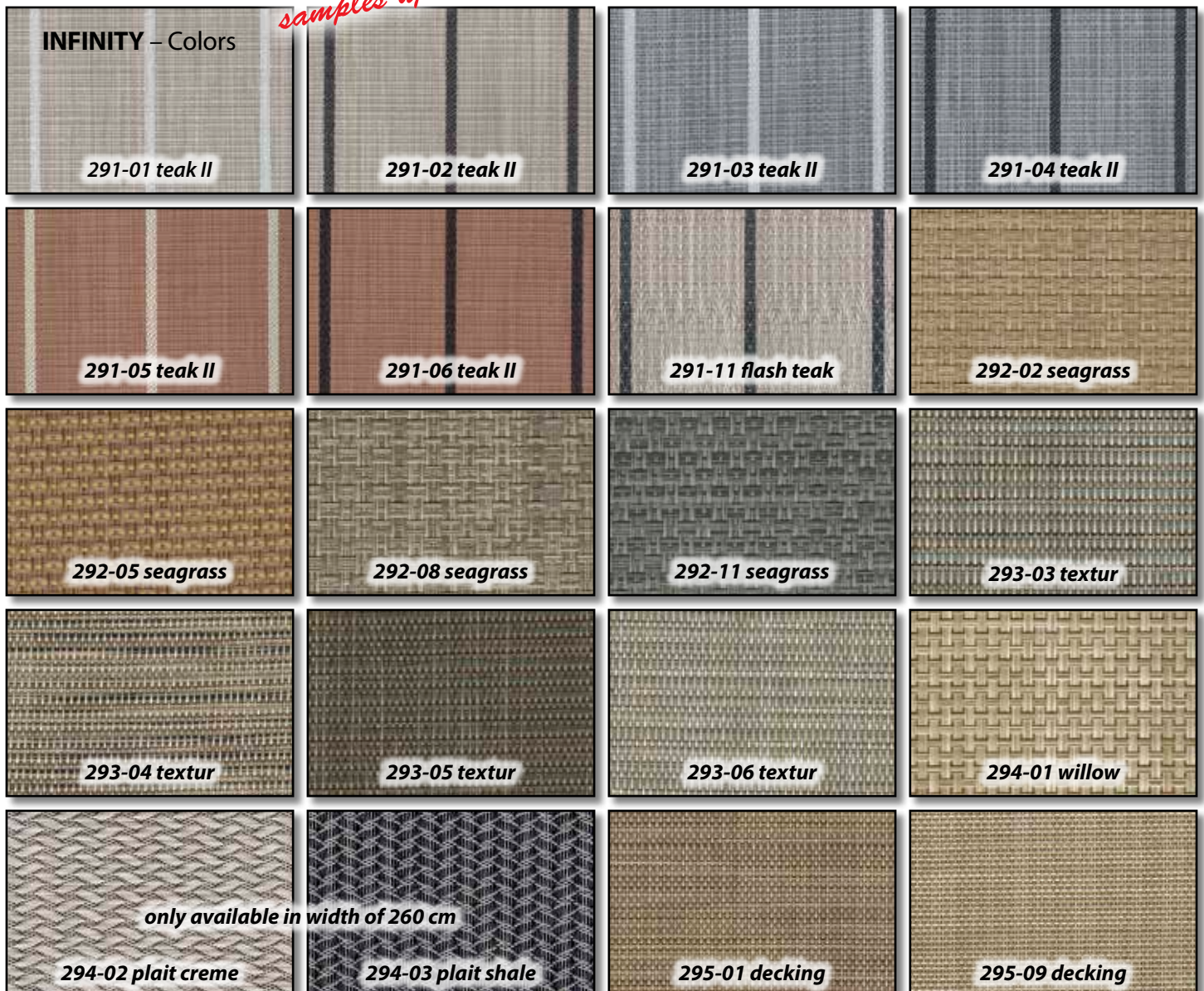


Cutting, linking, and binding services





You can receive original samples upon request.



SPECTROPILE

SPECTROPILE is a fully synthetic boat carpet. Due to its fully dyed material, **SPECTROPILE** is UV-stable and extremely durable. The soft and smooth surface provides a pleasant feeling underfoot, creating a sense of well-being. Cutting is easy with scissors; the cut itself is clean and does not fray.

For indoor installation, we recommend our UNI Adhesive 140 and for outdoor use, a PU adhesive. It is essential to secure the carpet to prevent slipping using adhesive or buttons.

Areas of application:

Boat, yacht, and shipbuilding, leisure and home, caravan and vehicle equipment

Properties

- Mold and dirt-resistant
- Saltwater-resistant
- Flame-retardant (MVSS 302)
- UV-stable grade 7
- Cut-edge resistant

Composition

- Material: 100% Polyester
- Weight: approx. 542 g/m²

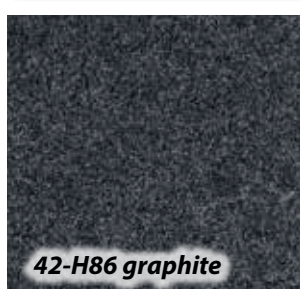
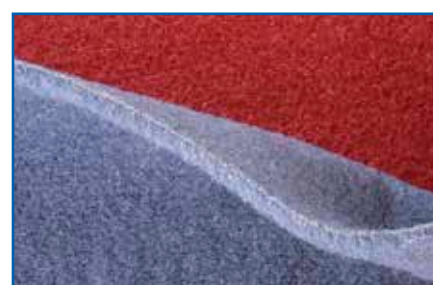
Dimensions

- Total thickness approx. 6.5 mm
- Width approx. 183 cm
- Roll length approx. 55 m
- Delivery from 1 linear meter



Cleaning

Cleaning is done simply by sweeping, vacuuming, and, in the case of heavier soiling, by brushing or hosing.



You can receive original samples upon request.

SUN

With **SUN**, you get a fully synthetic boat carpet. Thanks to its fully dyed material, the **SUN** carpet is UV-stable and extremely durable. The robust surface is designed for heavy use. Cutting is done with scissors or a carpet knife; the cut itself is clean and won't fray.

For indoor application, we recommend our UNI Adhesive 140 and for outdoor application, we recommend a PU adhesive.

Areas of application:

Boat, yacht, and shipbuilding, home, caravan, and vehicle interiors

Properties

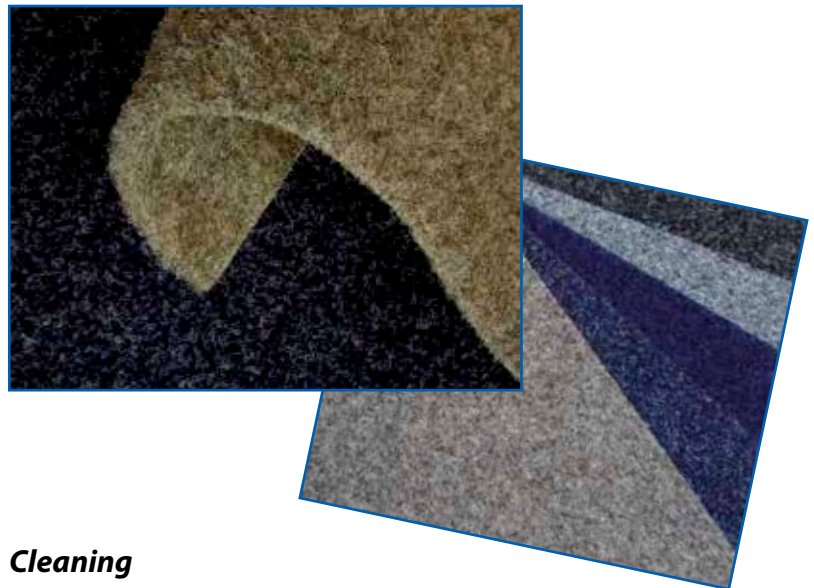
- Mold and dirt-resistant
- Saltwater-resistant
- Flame-retardant (MVSS 302)
- UV-stable grade 7
- Cut-edge resistant

Composition

- Material: 100% polypropylene (PP)
- Weight: approx. 820 g/m²

Dimensions

- Total thickness approx. 6.0 mm
- Width approx. 200 cm
- Roll length approx. 30 m
- Delivery from 1 linear meter

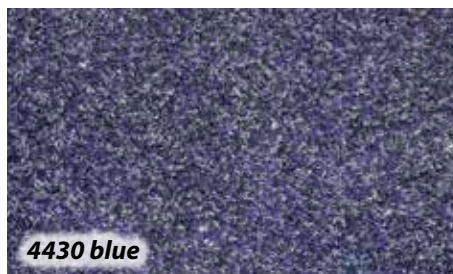


Cleaning

Cleaning is easy by sweeping, vacuuming, or, for heavier soiling, by brushing or hosing.



4460 beige



4430 blue



4432 marine



4473 gray



4455 lava

You can receive original samples upon request.

POLI-DECK Classic

POLI-DECK Classic artificial turf is a comfortable boat carpet, deck covering, or flooring. Made from the highest quality UV-stabilized synthetic fibers, **POLI-DECK Classic** can withstand most elements encountered in marine applications or on decks, including sunlight and moisture.

POLI-DECK Classic artificial turf can be loose-laid or glued down.

We are happy to cut your carpet to your specifications and edge it with UV-resistant tape and, if necessary, add snap fasteners.

Areas of application:

Boat, yacht, and ship furnishings, caravans, swimming pools, and patios.

Properties

- UV-stable according to DIN 53387 (6000 hours)
- Colorfast
- Water-permeable to 60 liters per minute per m²
- Weather-resistant, winter-resistant
- Normally flammable according to DIN 4102, B2
- Sound-reducing
- Durable and durable
- Easy to install
- Pet-friendly
- Environmentally friendly, free from lead and cadmium

Composition

- Upper material: 100% PP fibrillated, crimped (UV-stabilized)
- Backing: 100% black PP with fleece
- Backing: black latex compound
- Stitch count/m² approx. 83160
- Total height approx. 7.5 mm
- Weight approx. 1485 g/m²

Dimensions

- Strip width approx. 16 cm
- Width approx. 200 cm, 400 cm upon request
- Roll length approx. 20-25 m
- Delivery from 1 linear meter



Cleaning

Cleaning is easy by sweeping, spraying, brushing or vacuuming.



11017 teak

back



Cutting, linking and binding service

Further information and current prices can be found on our website www.kaehne-bootsausstatter.de

LUNA

Velvet-style carpets are highly valued for their soft, luxurious surface and rich color shading effects. **LUNA** – made from tufted soft-frisbee pile – offers excellent performance. For edge protection, we recommend our ALU edge protection strip, product number 284-5.

Areas of application:

Boat, yacht and shipbuilding, caravans.

Properties

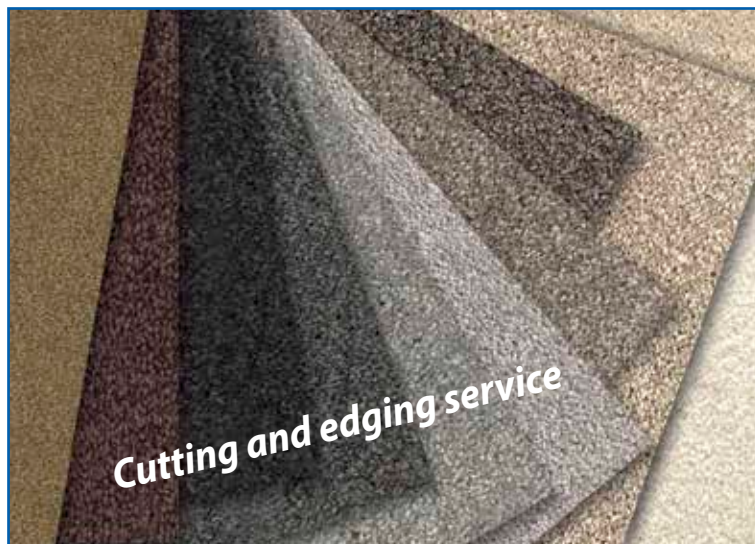
- Lightfastness rating 5, ISO 105 BO2
- Water resistance rating 4, EN ISO 105-E 01
- Friction resistance (dry) rating 4, EN ISO 105-X12
- Flame retardant, Cfl-s1 (B1), DIN EN 13501-1
- Durable and robust
- Antistatic
- Tested for fine dust particles
- Tested for harmful substances

Composition

- Material: 100% polyamide
- Backing material: 100% polyester
- Pile density/m²: approx. 177800
- Weight: approx. 1950 g/m²

Dimensions

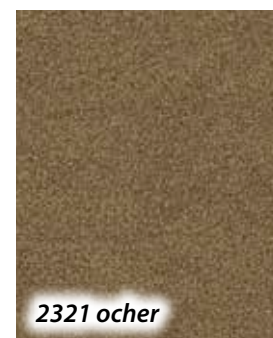
- Total thickness approx. 10.5 mm
- Width approx. 400 cm and 500 cm
- Delivery from 5 m²



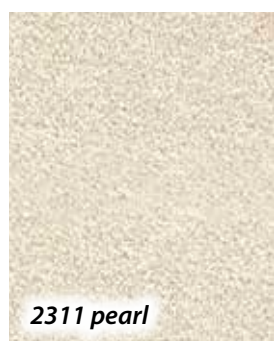
Cleaning

Stains should be pre-treated with powder or foam, then simply vacuumed.

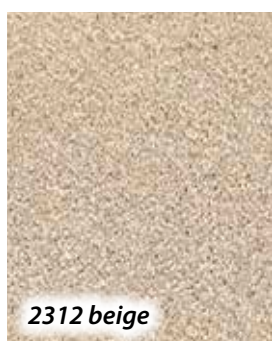
You can receive original samples upon request.



2321 ocher



2311 pearl



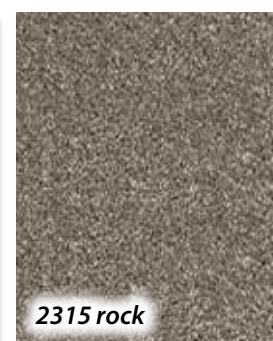
2312 beige



2313 pebble



2314 brown



2315 rock



2316 silver



2317 gray



2318 dark gray



2319 anthrazit



2320 malve

MERAN

The **MERAN** velour carpet is highly valued in the boat and yacht building industry for its velvety surface, plush appearance, and rich tonal variations. This **MERAN** lounge carpet is a tufted, heather-effect velour with a durable Texback® Super backing. Its soft, comfortable surface, subtle heather pattern, and excellent performance characteristics create a truly luxurious ambiance on board any boat or yacht.

Areas of application:

Boat, yacht and shipbuilding, caravans.

Properties

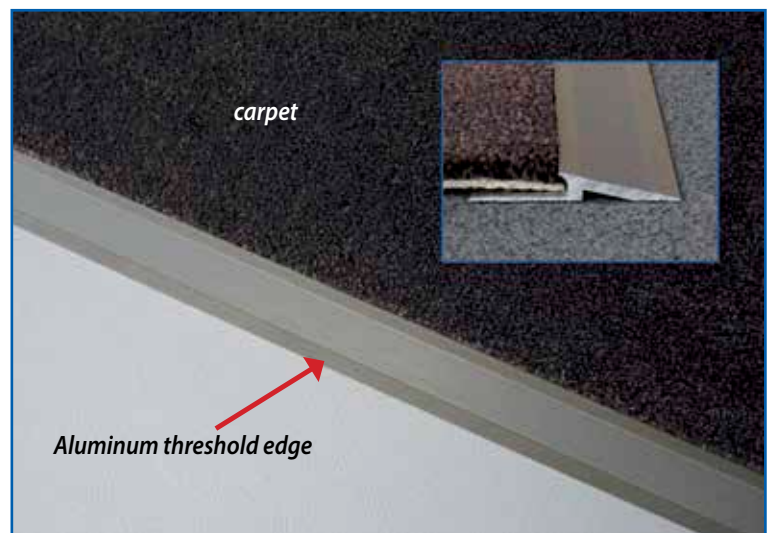
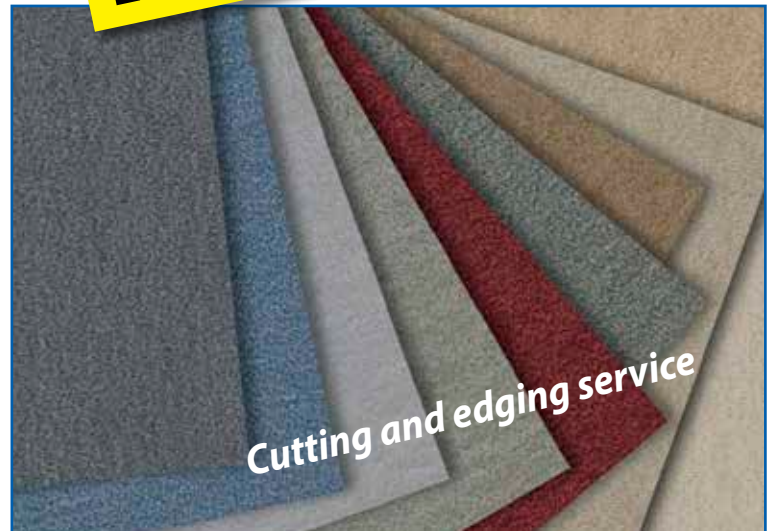
- Lightfastness rating 5 / ISO 105 B02
- Water resistance rating 4 / EN ISO 105-E 01
- Friction resistance (dry) rating 4
- Sound-absorbing
- Flame-retardant, class Cfl (DIN EN ISO 13501-1)
- Durable and robust
- Antistatic
- Resistant to fraying at cut edges
 - Overlocking is therefore not necessary
 - Edging is recommended for areas with high foot traffic

Composition

- Material: 100% polyester
- Backing material: Texback® Super
- Pile density/m²: approx. 217300
- Weight: approx. 1470 g/m²

Dimensions

- Total thickness approx. 8.5 mm
- Width approx. 400 cm and 500 cm
- Delivery from 5 m²



Cleaning

This high-quality fiber allows dirt to be quickly and thoroughly removed, and stains are easy to clean.



ROMERA

The luxurious **ROMERA** velour carpet, with its vibrant and brilliant colors, is suitable for use in yachts, caravans, and homes. This carpet has also proven its durability in sheltered outdoor areas. The high-quality **ROMERA** carpet is not only tested for harmful substances and suitable for allergy sufferers, but it also possesses a number of other desirable features that emphasize its resilience and robustness.

Areas of application:

Boat, yacht and shipbuilding, caravans.

Properties

- Lightfastness rating 5, ISO 105 B02
- Water resistance rating 4, EN ISO 105-E01
- Friction resistance (dry) rating 4, EN ISO 105-X12
- Impact sound and noise reduction
- Flame retardant Cfl-s1 (B1), DIN EN 13501-1
- Antistatic
- Suitable for allergy sufferers
- Tested for harmful substances
- Tested for fine dust particles
- Edge reinforcement
 - Overlocking is therefore not necessary
 - An edging strip is recommended for the edges

Composition

- Pile material: 100% polyamide
- Backing: Texback® Super textile backing
- Number of tufts per m²: approx. 380000
- Weight: approx. 1550 g/m²

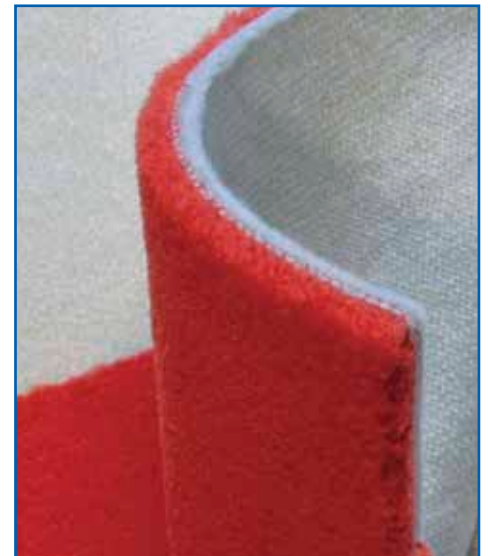
Dimensions

- Total thickness approx. 8.0 mm
- Width approx. 400 cm and 500 cm
- Delivery from 5 m²



Cleaning

Easy to clean.
Brush, vacuum,
or rinse.



You can receive original samples upon request.



3301 creme white



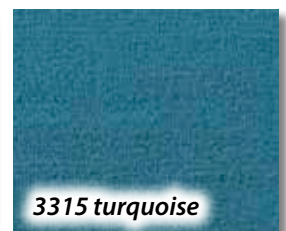
3302 sand



3313 beige



3314 kakao



3315 turquoise



3316 fire



3318 lind



3319 gray



3320 silver



3321 blue

FLEX-Line

With **FLEX-Line**, you get a PVC flooring for decorative interiors.

This affordable option with a slatted deck look impresses with its ease of use.

FLEX-Line is easy to install and clean. It belongs to the new generation of vinyl flooring that is phthalate-free and recyclable. With its 0.20 mm thick top layer, **FLEX-Line** has a durable, non-slip surface.

Areas of application:

Interiors in boat and yacht construction, caravan and vehicle construction, living areas.

Properties

- Lightfast rating > 6
- Slip-resistant R10 - DIN 51130
- Flame retardant, S1 according to EN 13501-1
- Antistatic and suitable for underfloor heating
- Phthalate-free
- Recyclable
- Easy to clean

Composition

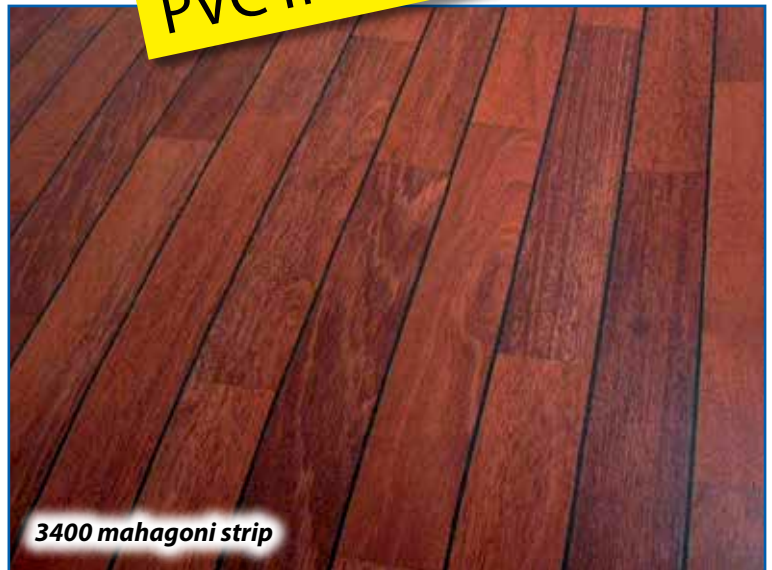
- Material: 100% PVC
- Compact backing
- Weight: approx. 1690 g/m²

Dimensions

- Total thickness approx. 2.6 mm
- Rod size approx. 50 cm x 8.3 cm
- Width approx. 200 cm
Also available in 300 cm and 400 cm widths when purchasing full rolls
- Roll length approx. 30 m
- Delivery from 1 linear meter

Cleaning

Mop the floor weekly with warm water and a pH-neutral cleaning product.



3400 mahagoni strip



Our verbal and written advice is intended to support your own work. It is non-binding – including with regard to any third-party intellectual property rights – and does not relieve you of the need to conduct your own practical testing of the products to determine their suitability for the intended processes and purposes.

Product descriptions do not contain any statements regarding liability for any damages. Should liability nevertheless be considered, it is limited to the value of the goods delivered and used.

ART-Line

ART-Line is a high-quality PVC floor covering with a strip-deck and wood-effect finish for demanding indoor and outdoor use. The material is exceptionally slip-resistant, durable, and abrasion-resistant.

For complete installation, we recommend our 2-component adhesive.

Areas of application:

Boat, yacht, and shipbuilding, commercial properties, commercial and exhibition spaces, bathrooms, swimming pools, caravan and home.

Properties

- Waterproof
- Saltwater-resistant
- Slip-resistant
- Durable
- High fire rating (IMO A652)
- Cut-edge resistant

Composition

- Upper material: 100% PVC
- Backing fabric
- Weight: approx. 3300 g/m²

Dimensions

- Total thickness approx. 2 mm
- Bar width approx. 6 cm
- Width approx. 180 cm
- Roll length 18,3 m
- Delivery from 1 linear meter

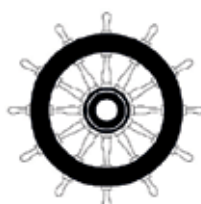
Cleaning

The floor covering can be cleaned wet and dry with commercially available cleaning agents.



Processing

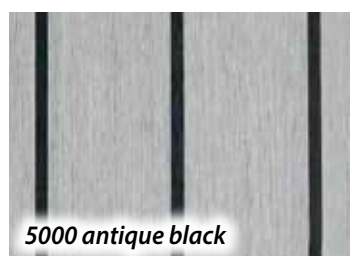
Sand the bonding surface with 80/100 grit sandpaper. Remove sanding dust. Cut the material to size. Cover the edges of the surface to be bonded with adhesive tape (mask tape) and apply adhesive (Körapur 2-component adhesive – 1 kg for approx. 2 m²). Lay the covering in place, press down lightly, avoiding air pockets, and remove the adhesive tape. Do not walk on the surface for at least 24 hours. For the step edges, we recommend our **ALU rail** No. 282/2.



IMO / MED

Wheelchair Certified

ART-Line is certified according to the EU Marine Equipment Directive (MED) and meets all applicable requirements of the International Maritime Organization (IMO). Furthermore, the flooring is also U.S. Coast Guard (USCG) approved under the Mutual Recognition Agreement (MRA) for marine equipment between the U.S. and the European Commission (EC).



5000 antique black



5001 teak black



5002 teak creme



5005 maha creme



5007 maple teak



5008 walnut



5009 antique white



5010 teak white

You can receive original samples upon request.

ART-Line UNI

ART-Line UNI is a PVC floor covering for outdoor and demanding indoor use. The material's properties are identical to those of ART-Line, but it stands out with its surface texture and natural colors. For complete installation, we recommend our 2-component adhesive.

Areas of application:

Boat, yacht, and shipbuilding, commercial properties, commercial and exhibition spaces, bathrooms, swimming pools, caravan and home furnishings

Properties

- Waterproof
- Saltwater-resistant
- Slip-resistant
- Durable
- High fire rating (IMO A652)
- Cut-edge resistant

Composition

- Upper material: 100% PVC
- Backing fabric
- Weight: approx. 3300 g/m²

Cleaning

The floor covering can be cleaned wet and dry with commercially available cleaning agents.



Dimensions

- Total thickness approx. 2 mm
- Width approx. 259 cm
- Roll length 18,3 m
- Delivery from 1 linear meter

Processing

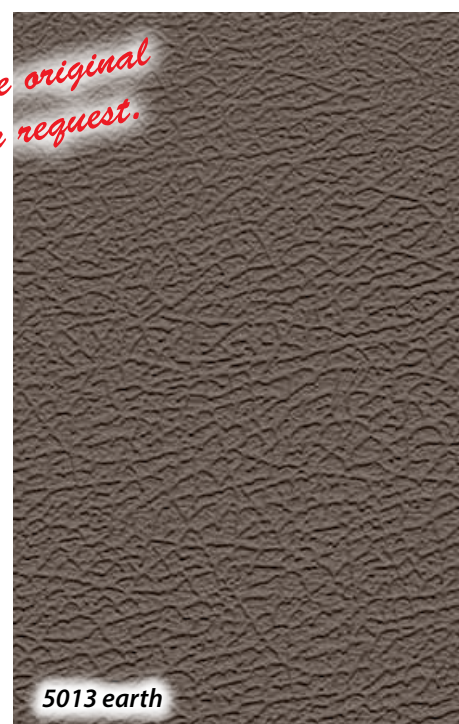
Sand the bonding surface with 80/100 grit sandpaper. Remove sanding dust. Cut the material to size. Cover the edges of the surface to be bonded with adhesive tape (mask tape) and apply adhesive (Körapur 2-component adhesive – 1 kg for approx. 2 m²). Lay the covering in place, press down lightly, avoiding air pockets, and remove the adhesive tape. Do not walk on the surface for at least 24 hours. For the step edges, we recommend our **ALU rail** No. 282/2.



5011 granite



5012 basalt



5013 earth

You can receive original samples upon request.

ART-Line Forte

ART-Line Forte is a PVC floor covering for heavy-duty use, both indoors and outdoors. The material's properties are identical to those of ART-Line, but its special surface structure makes it ideal for very heavy-duty areas. For complete installation, we recommend our 2-component adhesive.

Areas of application:

Boat, yacht, and shipbuilding, commercial properties, commercial and exhibition spaces, bathrooms, swimming pools, caravan and home

Properties

- Waterproof
- Saltwater-resistant
- Slip-resistant
- Durable
- High fire rating (IMO A652)
- Cut-edge resistant

Composition

- Upper material: 100% PVC
- Backing fabric
- Weight: approx. 4000 g/m²

Dimensions

- Total thickness approx. 3.5 mm (with nubs)
- Width approx. 180 cm
- Roll length 18,3 m
- Delivery from 1 linear meter

Cleaning and Processing

- identical to ART-Line



Application examples



NAUTISLIP

NAUTISLIP is a UV-stabilized PVC plastic, manufactured according to CE guidelines, with antioxidants and mold inhibitors. This durable, elastic, and slip-resistant roll material can be easily cut to size like carpet and installed with our 2-component adhesive or, for dry indoor use, with our UNI-Kleber 140 adhesive.

NAUTISLIP is temperature-resistant and manufactured in an environmentally friendly manner.

Areas of application:

Boat, yacht, and shipbuilding, vehicle and caravan equipment, swimming pools, bathing platforms, etc.

Properties

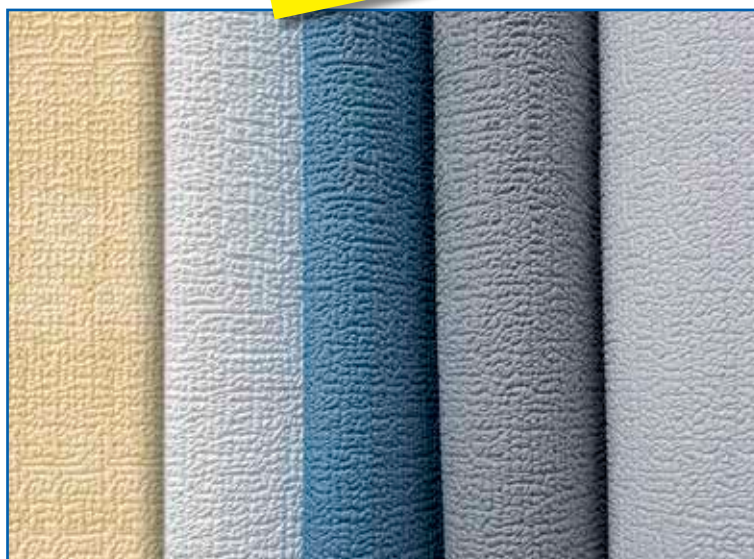
- Highly UV-stable (7)
- Temperature-resistant from -20°C to +90°C
- Abrasion-resistant, tear-resistant
- Waterproof
- Antibacterial
- Dirt-, grease-, and oil-repellent
- Insensitive to rot
- Flame-retardant DIN 75200 (B 2)

Composition

- Upper material: UV-stabilized PVC plastic
- Backing: support jersey 100% polyester
- Weight approx. 1020 g/m²

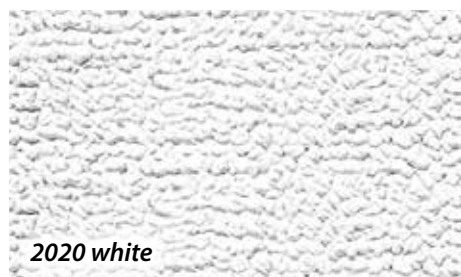
Cleaning

Clean NAUTISLIP with mild soap and water, rinse thoroughly, and dry. Do **not use** solvents, chemical cleaners, steam cleaners, or high-pressure cleaners. These may damage the specially sealed surface.



Dimensions

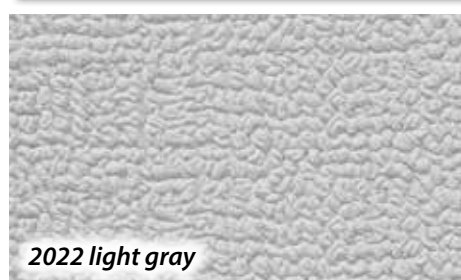
- Total thickness 1.8 mm / ± 0.1 mm
- Width approx. 140 cm
- Roll length approx. 25 – 30 m
- Delivery from 1 linear meter



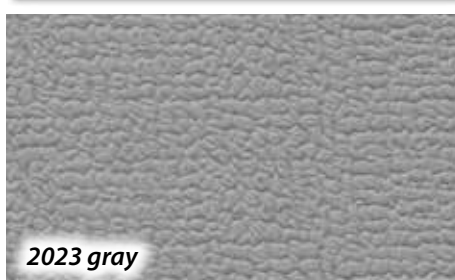
2020 white



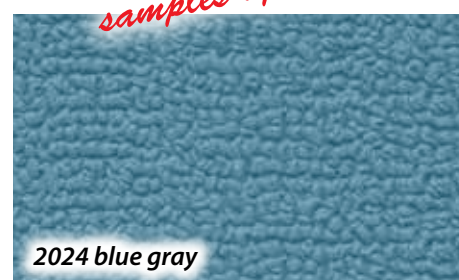
2021 beige



2022 light gray



2023 gray



2024 blue gray

You can receive original samples upon request.

NAUTIPUR

NAUTIPUR decking is a PVC flooring with a light linen reinforcement. The surface design resembles a woven structure.

Thanks to its manufacturing process, **NAUTIPUR** is waterproof. **NAUTIPUR** can be used both indoors and outdoors and is characterized by its durability and vibrant design. If necessary, **NAUTIPUR** decking can be secured with snap fasteners or glued with our UNI 140 adhesive for dry indoor use or Körapur 2-component adhesive for outdoor use.

Areas of application:

Outdoor and indoor areas in boat and yacht construction, caravan and vehicle construction, as well as in residential areas.

Properties

- Non-slip class R9 – DIN 51130
- UV-stable (7)
- Pressure- and tear-resistant, abrasion-resistant
- Cut-edge resistant
- Waterproof
- Insensitive to rot

Composition

- Material: 90% PVC, 10% polycotton
- Backing: light linen reinforcement
- Weight: approx. 1000 g/m²

Cleaning

Simply clean with water (max. 30°C) and mild soap, then rinse thoroughly. **Never** use gasoline, solvents, chemical cleaners, or high-pressure cleaners.



Dimensions

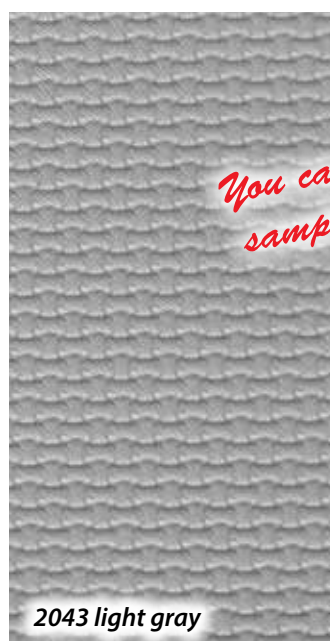
- Total thickness approx. 1.8 mm (± 5%)
- Width approx. 140 cm
- Roll length approx. 20 – 25 m
- Delivery from 1 linear meter



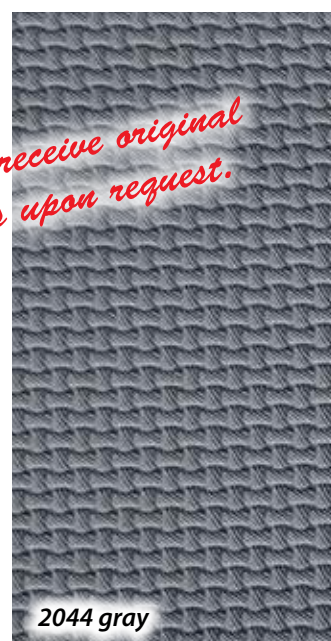
2041 creme white



2042 beige



2043 light gray



2044 gray

You can receive original samples upon request.

NAUTIDECK

NAUTIDECK is made from a modified composite material and a mold-resistant backing fleece. This durable, elastic, and non-slip flooring for boats is as easy to cut as carpet and adheres securely with our 2-component adhesive.

NAUTIDECK is a temperature-resistant and non-shrinking deck covering, so there are no loose corners.

Areas of application:

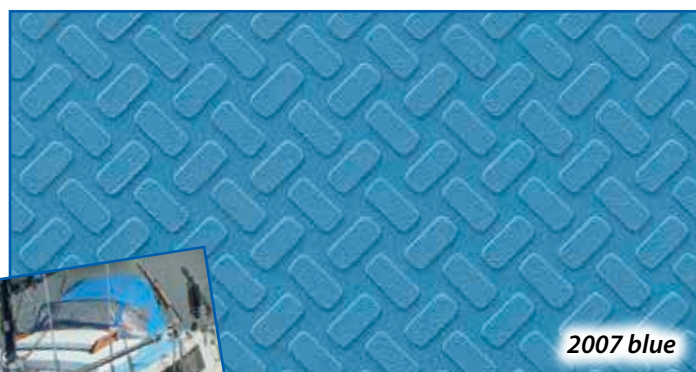
Deck covering for boat building, yacht and ship construction, vehicle and caravan equipment.

Properties

- Highly UV-stable (7)
- Temperature-resistant from -20°C to +90°C
- Abrasion-resistant, tear-resistant, tear-resistant
- Waterproof, seawater-resistant
- Dirt-, grease-, and oil-repellent
- Insensitive to rot
- Flame-resistant DIN 75200

Composition

- Upper material: TPO
- Backing material: nonwoven
- Weight: approx. 1000 g/m²



2007 blue

Dimensions

- Total thickness 0.9 mm
- Width approx. 150 cm
- Roll length approx. 20 m
- Delivery from 1 linear meter

NAUTIDECK SK

NAUTIDECK SK has the same properties as Nautideck in blue, but can be easily applied without additional glue thanks to the **self-adhesive back**.

Properties

- identical to Nautideck blue

Composition

- TPO outer material
- Self-adhesive underside with protective film
- Weight approx. 1000 g/m²

Dimensions

- Total thickness 0.9 mm
- Width approx. 150 cm
- Roll length approx. 10 m
- Delivery from 1 linear meter

Cleaning

NAUTIDECK and NAUTIDECK SK are easily cleaned with biodegradable household cleaners.



2008 black self-adhesive

SANDORA

SANDORA – the durable wall and ceiling textile with a suede look. The warm sheen of the velvety surface creates a cozy atmosphere in your yacht. **SANDORA's** stretchability makes it easy to apply to hard-to-reach areas. The charmeuse backing increases strength and provides a non-slip surface for the adhesive. For application, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment.

Properties

- Stretchy
- Lightweight heat and cold insulation
- Lightfast (grade 5-6)
- Abrasion-resistant (30000 cycles)
- Cut-edge resistant

Composition

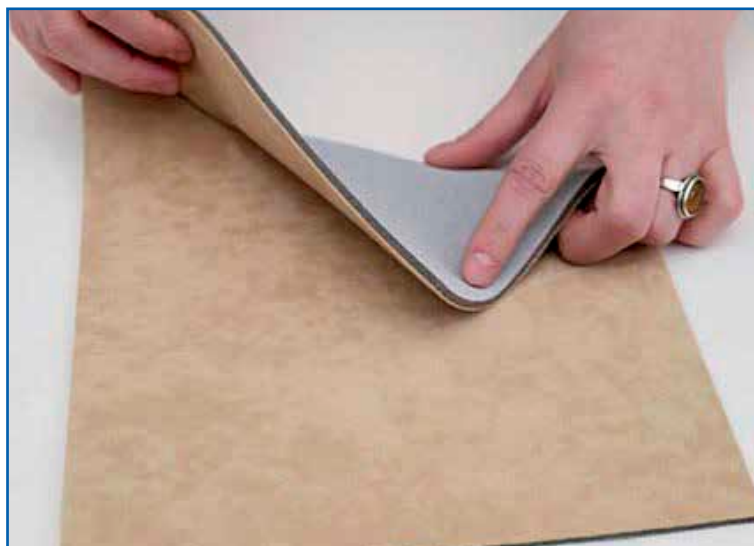
- Outer material: 100% polyester
- Foam and charmeuse made of polyamide
- Weight approx. 440 g/m²

Dimensions

- Total thickness approx. 4 mm
- Width approx. 150 cm
- Roll length approx. 30 m
- Delivery from 1 linear meter

Cleaning

Wipe with a damp microfiber cloth. Stains should be treated with mild detergent or upholstery foam beforehand.



Processing

Roughly cut the SANDORA cladding to size. Then, step by step, apply the solvent-free UNI Adhesive 140 to the surfaces to be covered, approximately 2-3 cm apart. Allow the adhesive to dry slightly – refer to the data sheet. After a certain amount of time, place the SANDORA, also in stages, into the still semi-damp adhesive bed. The cladding material can then be adjusted. Trim the edges, apply a small amount of **UNI Adhesive 140**, press the material into place, or glue on the new **mounting rails**, and slide the SANDORA into place.



You can receive original samples upon request.

DILANA

DILANA - The insulating wall and ceiling covering for boats, yachts, and caravans.

The **DILANA** crushed velour is extremely stretchy and therefore easily adapts to curves and arches. Unevenness is concealed. **DILANA** can absorb moisture, which occurs, for example, at night, between its fibers. When the humidity decreases, these condensation particles dry out again without leaving any residue. The charmeuse on the reverse provides a non-slip base for the adhesive.

For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment

Properties

- Very stretchy
- Lightly heat and cold insulating
- Tear-resistant
- Cut-edge resistant, does not fray
- Easy to clean

Composition

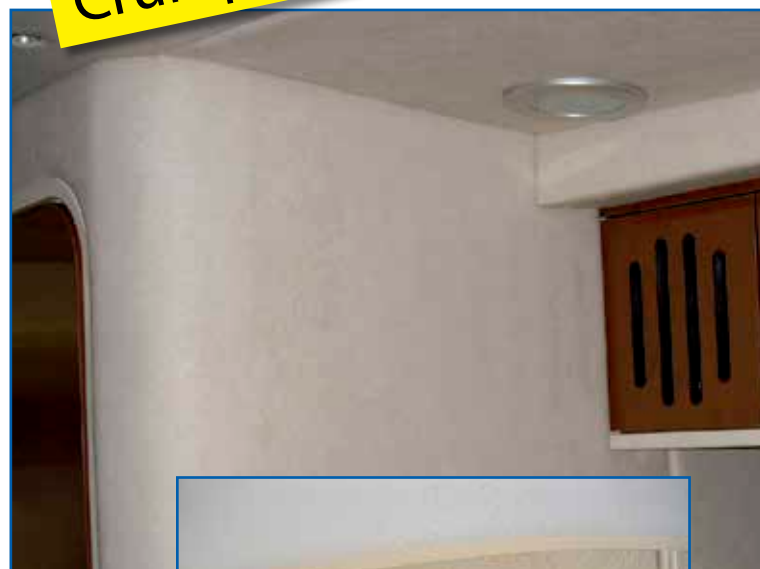
- 100% polyamide
- Weight approx. 430 g/m²

Dimensions

- Total thickness approx. 4 mm
- Width approx. 140 cm / 158 cm
- Roll length approx. 20 m
- Delivery from 1 linear meter

Cleaning

Wipe with a damp microfiber cloth, do not rub. Stains should be treated with mild detergent or upholstery foam beforehand.



Processing

Roughly cut the DILANA cladding to size. Then, step by step, apply the solvent-free UNI Adhesive 140 to the surfaces to be covered, approximately 2-3 cm apart. Allow the adhesive to dry slightly – refer to the data sheet. After a certain amount of time, place the DILANA, also in stages, into the still semi-damp adhesive bed. The cladding material can then be adjusted. Trim the edges, apply a small amount of **UNI Adhesive 140**, press the material into place, or glue on the new **mounting rails**, and slide the DILANA into place.



You can receive original samples upon request.

GEOFLEX

GEOFLEX is a modern, fully synthetic covering fabric. The material is pleasantly soft and supple, making it extremely stretchy. This makes it even easier to bridge uneven surfaces with **GEOFLEX**. Cutting is done with scissors, and the cut edges won't fray.

For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment

Properties

- Lightfastness (grade 8)
- Flame-resistant (ECE 118)
- Mold and mildew resistant
- Easy to process
- Stable cut edges

Composition

- 100% Polyester
- Weight approx. 390 g/m²

Dimensions

- Total thickness approx. 4.5 mm
- Width approx. 200 cm
- Roll length approx. 30 m
- Delivery from 1 linear meter

Cleaning

Cleaning is done with mild detergent or upholstery foam.

Processing

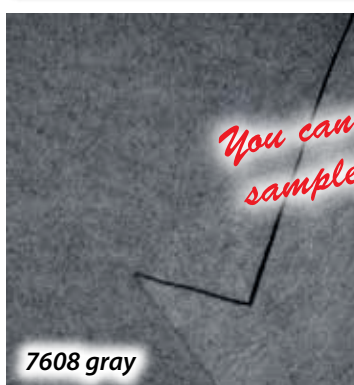
Cut GEOFLEX generously to fit the surfaces. Then, apply the solvent-free UNI Adhesive 140 to the surfaces to be bonded in stages, approximately 2-3 cm from the edges. Allow the adhesive to dry slightly – refer to the data sheet. After a certain amount of time, insert GEOFLEX, also in stages, into the still semi-damp adhesive bed, adjust if necessary, and then press firmly into place. Trim the edges, apply a small amount of **UNI Adhesive 140**, allow it to dry briefly, adhere the new **mounting rails**, and insert the GEOFLEX.



7602 creme



7606 silver



7608 gray



7611 blue

You can receive original samples upon request.

FORMFLEX

FORMFLEX is a modern, fully synthetic covering fabric. The material is pleasantly soft and supple, making it extremely stretchy. This makes it even easier to bridge uneven surfaces with **FORMFLEX**.

Cutting is done with scissors, and the cut edges won't fray.

For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment.

Properties

- Lightfast > 5
- Fire rating: Bfl-s1 (EN 13501-1)
- Mold and mildew resistant
- Easy to process
- Cut edge strength

Composition

- material 100% polyester
- Weight approx. 300 g/m²

Dimensions

- Total thickness approx. 4.4 mm
- Width approx. 137 cm
- Roll length approx. 40 m
- Delivery from 1 linear meter

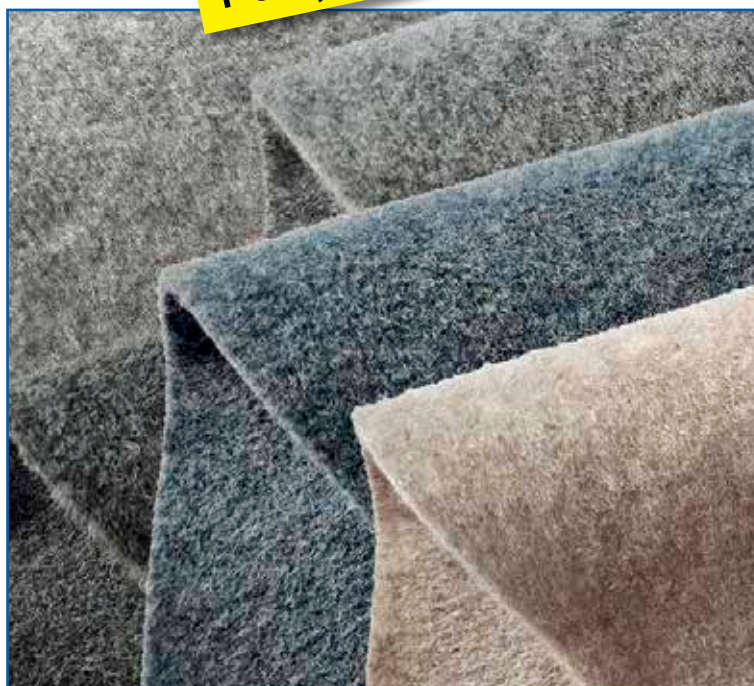
Cleaning

Cleaning is done with mild detergent or upholstery foam.

Processing

Cut FORMFLEX generously to fit the surfaces. Then, apply the solvent-free UNI Adhesive 140 to the surfaces to be bonded in stages, approximately 2-3 cm from the edges. Allow the adhesive to dry slightly – refer to the data sheet. After a certain amount of time, place FORMFLEX, also in stages, into the still semi-damp adhesive bed, adjust if necessary, and then press firmly into place.

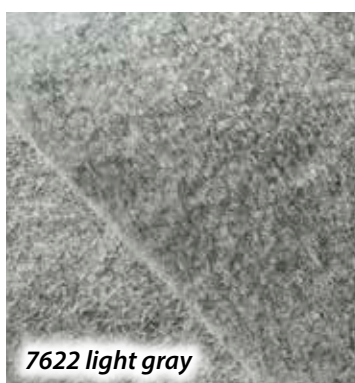
Trim the edges, apply a small amount of **UNI Adhesive 140**, allow it to dry briefly, adhere the new **mounting rails**, and insert FORMFLEX.



7620 sand



7621 gray blue

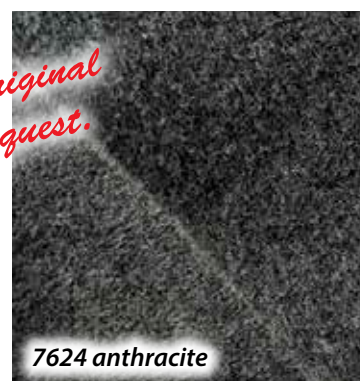


7622 light gray



7623 granite

You can receive original samples upon request.



7624 anthracite

TAMARA

TAMARA is a durable wall and ceiling textile. Its soft surface creates a cozy atmosphere in your boat or yacht. The openwork color scheme conceals slight unevenness. The stretchability of **TAMARA** wall and ceiling covering makes it easy to install in hard-to-reach areas. The charmeuse backing increases strength and provides a non-slip surface for the adhesive.

For application, we recommend our solvent-free UNI Adhesive 140.

For hard-to-reach areas, you can create stencils in advance. Our stencil film is ideal for this.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment

Properties

- Stretchy
- Lightweight heat and cold insulation
- Lightfast rating 5-6
- Abrasion-resistant
- Cut-edge resistant

Composition

- Upper material: 70% polyester, 30% viscose
- Foam and charmeuse made of polyamide
- Weight approx. 250 g/m²

Dimensions

- Total thickness approx. 5 mm
- Width approx. 175 cm
- Delivery from 1 linear meter
- Roll length approx. 40 m

Processing

Cut TAMARA generously to fit the surfaces. Apply the solvent-free UNI Adhesive 140 in stages, approximately 2-3 cm from the edges, to the surfaces to be bonded. Allow the adhesive to dry slightly. After a certain amount of time, place TAMARA in stages, also in the still semi-damp adhesive bed, adjust if necessary, and then press firmly into place. Trim the edges, apply a small amount of adhesive, allow this to dry briefly, then adhere the mounting rails and insert TAMARA.



Cleaning

Wipe with a damp microfiber cloth. Stains should be treated with mild detergent or upholstery foam beforehand.

PERLA

PERLA is a durable wall and ceiling textile. Its soft surface creates a cozy atmosphere in your boat or yacht. The surface texture conceals slight unevenness. The **PERLA** wall and ceiling covering's stretchability makes it easy to install in hard-to-reach areas. The charmeuse backing increases strength and provides a non-slip surface for the adhesive.

For application, we recommend our solvent-free UNI Adhesive 140.

For hard-to-reach areas, you can create stencils in advance. Our stencil film is ideal for this.

Areas of application:

Boat, yacht, and ship building, home, caravan, and vehicle equipment.

Properties

- Stretchy
- Lightweight heat and cold insulation
- Lightfast rating 5-6
- Abrasion-resistant
- Cut-edge resistant

Compensation

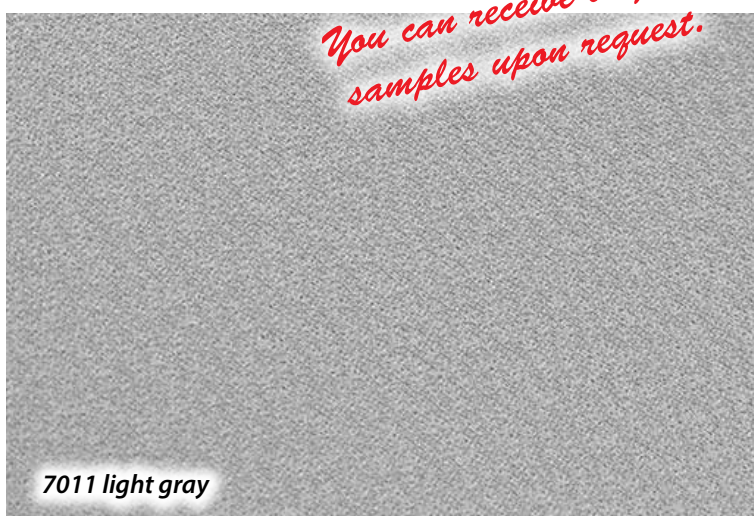
- Upper material: 50% polyester, 50% PU foam
- Foam and charmeuse made of polyamide
- Weight approx. 400 g/m²

Dimensions

- Total thickness approx. 4 mm
- Width approx. 160 cm
- Delivery from 1 linear meter
- Roll length approx. 30 - 40 m

Processing

Cut PERLA generously to fit the surfaces. Apply the solvent-free UNI Adhesive 140 in stages, approximately 2-3 cm from the edges, to the surfaces to be bonded. Allow the adhesive to dry slightly. After a certain amount of time, place PERLA in stages, also in the still semi-damp adhesive bed, adjust if necessary, and then press firmly into place. Trim the edges, apply a small amount of adhesive, allow this to dry briefly, then adhere the mounting rails and insert PERLA.



7011 light gray

Cleaning

Wipe with a damp microfiber cloth. Stains should be treated with mild detergent or upholstery foam beforehand.

PATERMO

PATERMO – The versatile wall and ceiling covering. PATERMO is a vinyl foam. With its leather-grained texture and semi-gloss finish, **PATERMO** is ideal for wall and ceiling coverings, especially in pantries or wet areas. **PATERMO** reduces heat and cold transfer and thus also reduces condensation.

PATERMO can be applied around corners and curves.

For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home and leisure, caravan and vehicle construction.

Properties

- Lightfast grade 6
- Flame-resistant MVSS 302
- Lightweight heat and cold insulation
- Solvent-free
- Suitable for allergy sufferers
- Waterproof
- Permanent bending strength approx. 50000

Composition

- 100% PVC vinyl foam
- Weight approx. 1000 g/m²

Dimensions

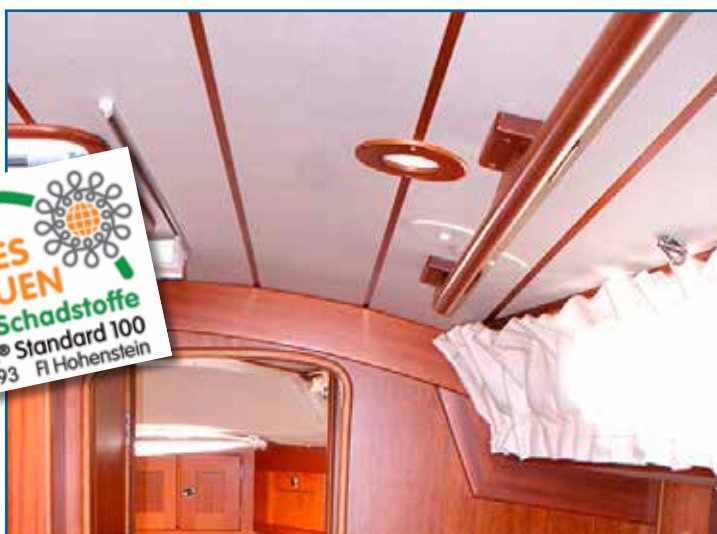
- Total thickness approx. 3 mm
- Width approx. 140 cm
- Roll length approx. 20 m
- Delivery from 1 linear meter

Cleaning

Wipe clean with a damp cloth, possibly with the addition of liquid mild detergent. No material-preserving measures are required.

Processing

Roughly cut the PATERMO to size. Then, step by step, apply the solvent-free UNI Adhesive 140 to the surface to be covered, approximately 2-3 cm back. Allow the adhesive to dry slightly – please refer to the data sheet. After a certain amount of time, place the PATERMO in stages, also in the still semi-damp adhesive bed. The cladding material can be easily adjusted while the adhesive is still wet. Trim the edges, apply a small amount of **UNI Adhesive 140**, press the material into place, or glue the **mounting rails**, and slide the PATERMO into place.



LAGUNA-Plus

The **LAGUNA-Plus** wall and ceiling paneling combines LAGUNA synthetic leather with foam and charmeuse. **LAGUNA-Plus** offers comfortable padding and insulating properties. *The light grain and shading of the surface give the material a vibrant, leather-like appearance.* The charmeuse on the reverse increases strength and provides the ideal base for adhesive. For bonding, we recommend our solvent-free UNI Adhesive 140.



Areas of application:

Boat, yacht, and ship building, home and leisure, caravan and vehicle construction.

Properties

- Typical leather
- Abrasion-resistant > 100000 cycles
- Tear-resistant
- Saltwater-resistant
- UV-stable (grade 6)
- Insulating
- Dirt-resistant
- Flame-retardant outer material
- Phthalate-free

Composition

- Upper material: approx. 87% PVC, 13% polyester / viscose jersey fabric
- PUR foam - charmeuse (PES)
- Weight: approx. 780 g/m²

Dimensions

- Total thickness approx. 4 mm
- Width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 1 linear meter

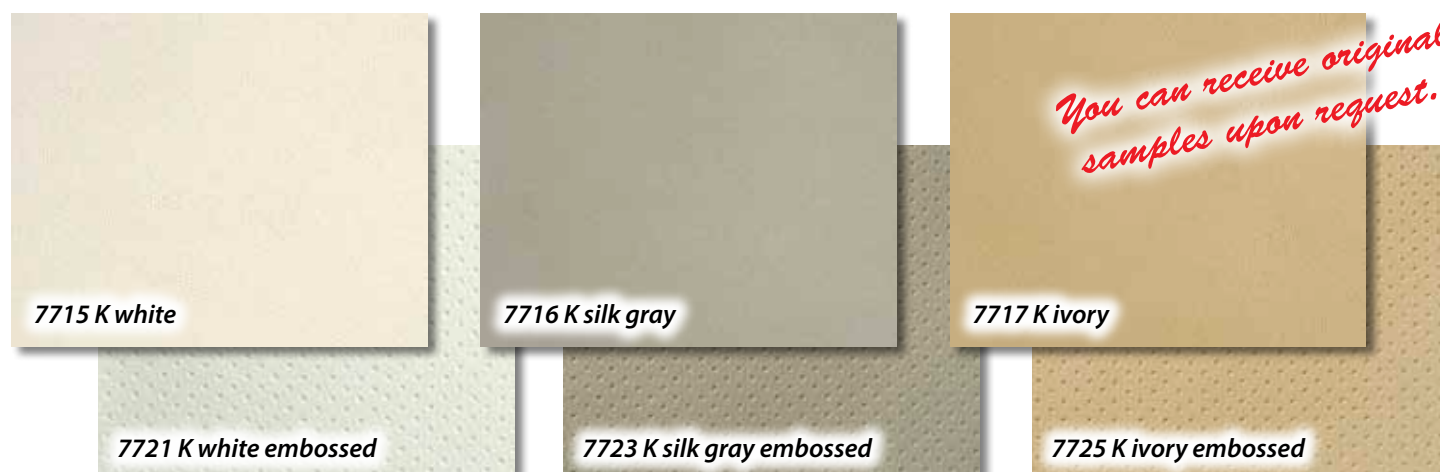


Cleaning

Wipe clean with warm water and mild detergent. No maintenance measures are required.

Processing

Cut the LAGUNA-Plus generously. Then, gradually apply the solvent-free UNI-Adhesive 140 to the surfaces to be bonded, approximately 2-3 cm from the edges. Allow the adhesive to dry slightly. Consult the data sheet. After a certain amount of time, insert the LAGUNA-Plus, also gradually, into the still semi-damp adhesive bed. The cladding material can then be adjusted. Trim the edges, apply a small amount of **UNI-Adhesive 140**, press the material into place, or glue on the new **mounting rails** and slide in the LAGUNA-Plus.



LAGUNA-Raute

LAGUNA-Raute is a diamond-shaped combination of our LAGUNA synthetic leather, welded to a highly insulating PVC foam. We recommend using our solvent-free UNI adhesive for bonding.

Areas of application:

Boat, yacht, and ship building, home and leisure, caravan and vehicle construction, etc.

Properties

- Abrasion-resistant > 100,000 cycles
- Lightfastness grade 6
- Flame-resistant according to EN 1021
- Saltwater-resistant
- Phthalate-free

Composition

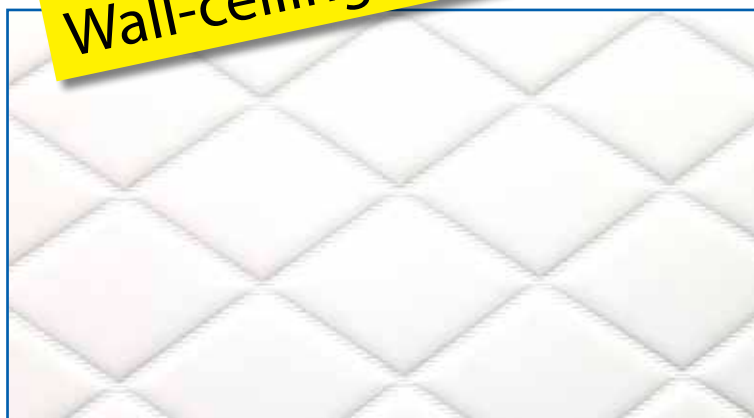
- Upper material: 87% PVC, 13% polyester
- Insulating foam: 100% PVC
- Total weight per m²: approx. 1,490 g

Dimensions

- Total thickness approx. 5 mm
- Diamond pattern 7 cm wide, 5 cm high
- Product width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 1 linear meter

Cleaning

Use a mild soap solution, rinse with clean water, and dry with a cloth. Do not use organic solvents.



You can receive original samples upon request.

KARO quilted

KARO quilted is a combination of synthetic leather, a PUR foam interlayer, and a fleece backing. It is double-quilted together in a check pattern. The check size is approximately 3 cm x 3 cm and runs diagonally. **KARO quilted** is used as wall covering or as **interior upholstery** in boat and yacht interiors, caravan and vehicle construction, and in the home. For gluing, we recommend the solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home and leisure, caravan and vehicle construction (indoors)

Properties

- UV-stable (grade 5)
- Rubber-resistant (grade 4-5)
- Abrasion cycles: > 100000
- Antibacterial
- Phthalate-free

Composition

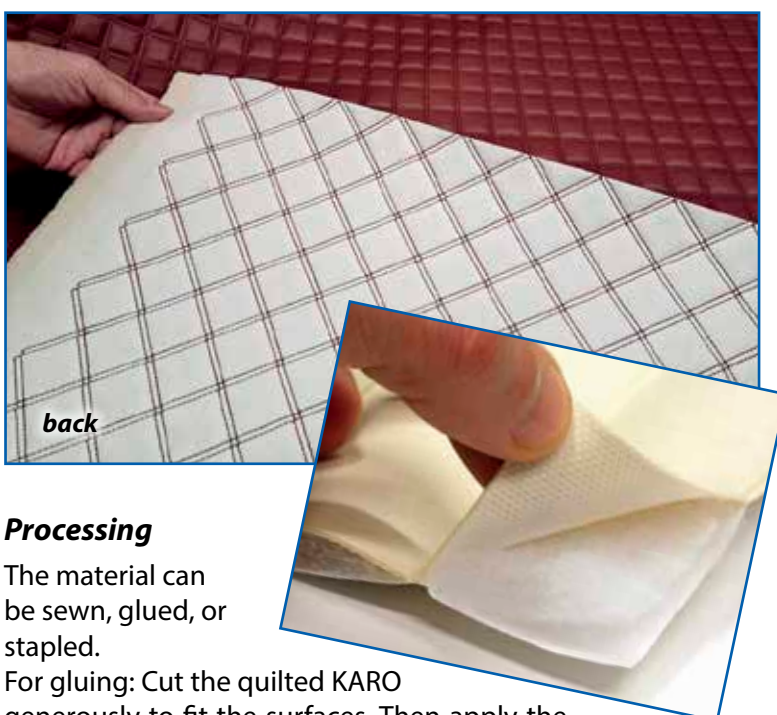
- Upper material: 100% polyurethane
- Base material: PUR foam with fleece
- Weight approx. 660 g/m²

Dimensions

- Total thickness approx. 4-5 mm
- Product width approx. 140 cm
- Delivery from 1 linear meter
- Roll length approx. 30 m

Cleaning

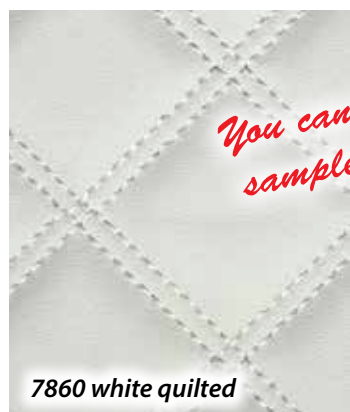
Use a mild soap solution, rinse with clean water, and dry with a cloth. Do not use organic solvents.



Processing

The material can be sewn, glued, or stapled.

For gluing: Cut the quilted KARO generously to fit the surfaces. Then apply the solvent-free **UNI Adhesive 140** in stages, approximately 2-3 cm from the edges, to the surfaces to be glued. Allow the adhesive to dry slightly – refer to the data sheet (included). After the specified time, place the quilted KARO, also in stages, into the still semi-damp adhesive bed, adjust if necessary, and then press firmly. Trim the edges, apply a small amount of adhesive, allow it to dry briefly, glue the mounting rails, and insert the quilted KARO.



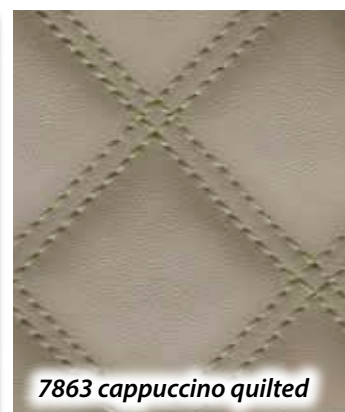
7860 white quilted



7861 vanilla quilted



7862 wine red quilted



7863 cappuccino quilted

You can receive original samples upon request.

KARO welded

Welded KARO is a combination of synthetic leather, a PUR foam interlayer, and a fleece backing. It is high-frequency welded in a check pattern. The check size is approximately 6 cm x 6 cm and runs diagonally. **Welded KARO** synthetic leather is used as wall covering or upholstery, primarily for outdoor use in boat and yacht interiors, caravan and vehicle construction, and in the home.

For bonding, we recommend the solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, home and leisure, caravan and outdoor vehicle construction

Properties

- UV-stable (grade 5)
- Rubber-resistant (grade 4-5)
- Abrasion cycles: > 100000
- Antibacterial
- Phthalate-free

Composition

- Upper material: 100% polyurethane
- Base material: PUR foam with fleece
- Weight approx. 750 g/m²

Dimensions

- Total thickness approx. 4-5 mm
- Width approx. 140 cm
- Usable width approx. 135 cm
- Delivery from 1 linear meter
- Roll length approx. 30 m

Cleaning

Use a mild soap solution, rinse with clean water, and dry with a cloth. Do not use organic solvents.



Processing

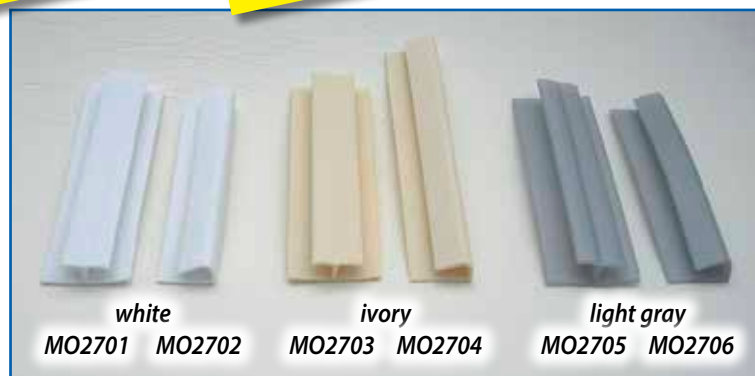
Cut the welded KARO generously to fit the surfaces. Then apply the solvent-free **UNI Adhesive 140** to the surfaces to be bonded in stages, approximately 2-3 cm from the edges. Allow the adhesive to dry slightly – refer to the data sheet (included). After the specified time, place the welded KARO, also in stages, into the still semi-damp adhesive bed, adjust if necessary, and then press firmly into place. Trim the edges, apply a small amount of adhesive, allow it to dry briefly, adhere the mounting rails, and insert the welded KARO.



7860 white welded

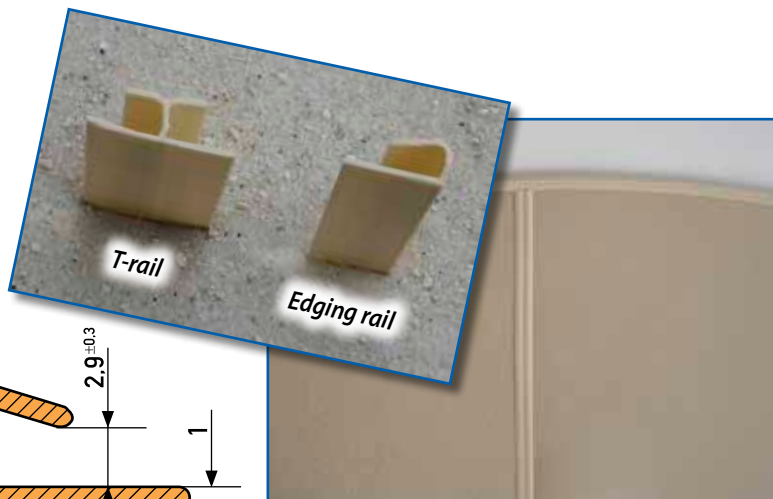
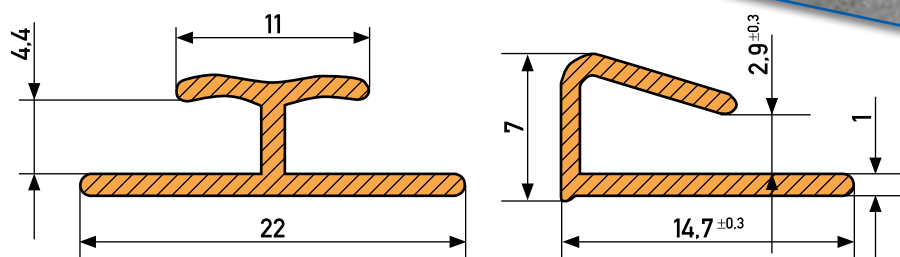
PVC rails

These edging and connecting profiles facilitate the installation of wall and ceiling coverings. The materials can be joined together using the T-profile. The edging profile ensures clean finishes on window frames and visible edges. The rails are made of soft PVC, making them very flexible and easily adapting to curves and arches. For bonding, we recommend our solvent-free UNI Adhesive 140.



Technical data

- Material 100% soft PVC
- Length approx. 150 cm
- Colors white, ivory, light gray
- Delivery from 1 piece



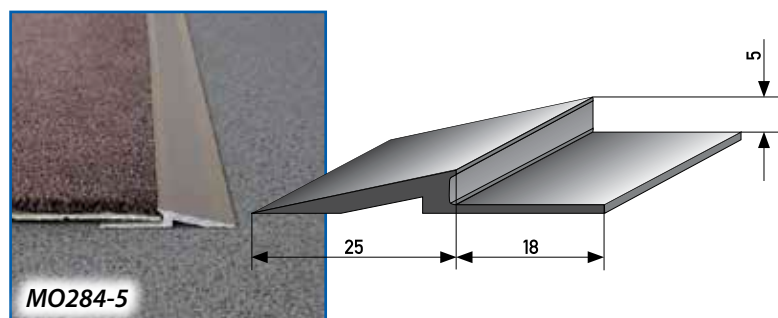
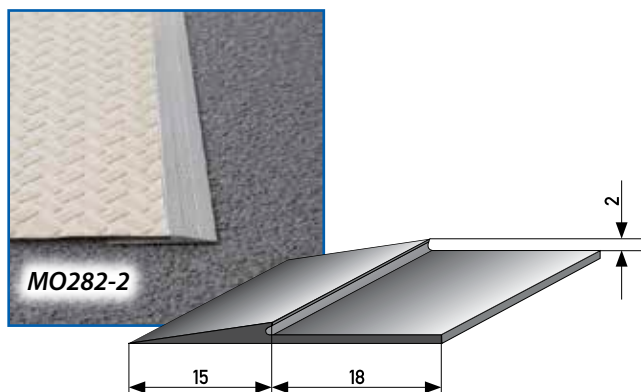
Aluminium rails

Nose rails for decking and carpeting

The rails are made of anodized aluminum, stainless steel-colored, pre-drilled, and are specifically designed for securing flooring to entrances and transitions. They can be glued or screwed.

Technical data

- Material anodized aluminum
- Length approx. 100 cm
- Delivery from 1 piece



SATINO

SATINO is a nubuck synthetic leather with the typical velvety surface. This special **SATINO** product is pleasantly soft, has a very good grip, and its natural look and feel is almost indistinguishable from real leather. This makes **SATINO** ideal for all types of upholstery and coverings in interiors.

Areas of application:

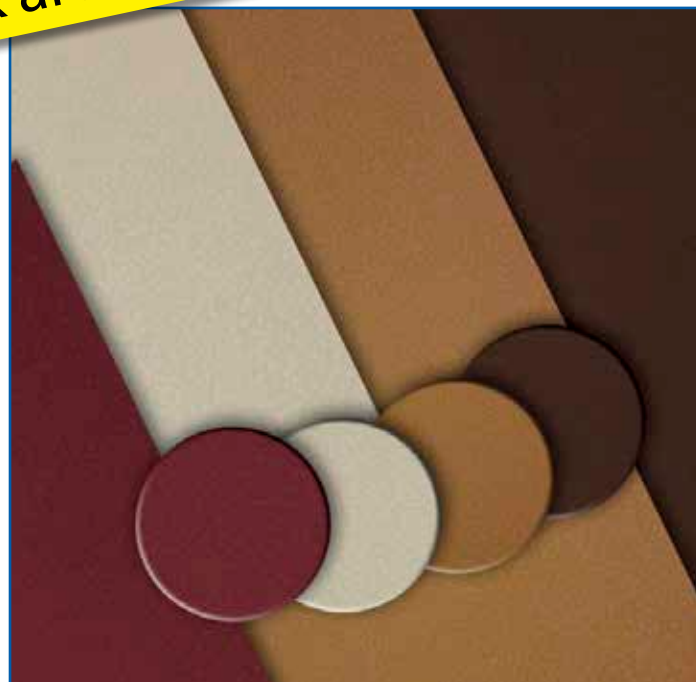
Boat, yacht, and shipbuilding, home, caravan, and vehicle equipment.

Properties

- Abrasion-resistant > 51200 cycles
- UV-resistant grade 6-7
- Flame-retardant (EN 1021/1)
- Waterproof
- Phthalate-free
- Antibacterial, antifungal

Composition

- 63% PVC, 4% PU upper material
- 33% CO backing fabric
- Weight approx. 610 g/m²



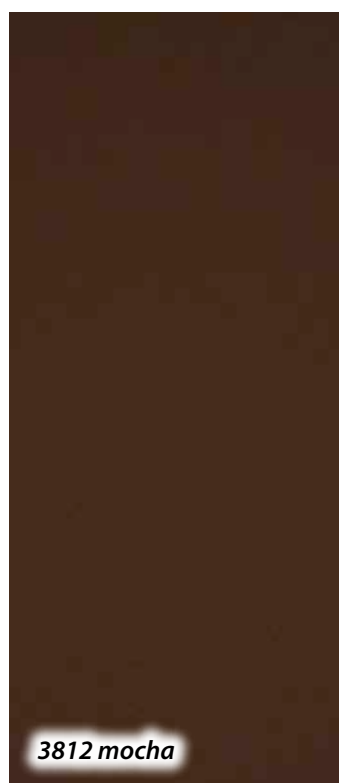
Dimensions

- Total thickness approx. 1.0 mm ± 0.1 mm
- Product width approx. 140 cm
- Roll length approx. 30 m
- Delivery from 1 linear meter

Cleaning

Remove dirt with a damp cloth.

Stains can be carefully removed with a little liquid soap or dish soap.



You can receive original samples upon request.

LAGUNA

This modern synthetic leather is pleasantly soft and leather-like, yet extremely durable. **LAGUNA** is ideal for indoor and outdoor upholstery in boat, yacht, and vehicle construction. *The light grain and shading of the surface give the material a vibrant, leather-like appearance.* **LAGUNA** synthetic leather is also used on medical couches and all types of furniture.

Areas of application:

Boat, yacht, and ship building, caravan and vehicle construction.

Properties

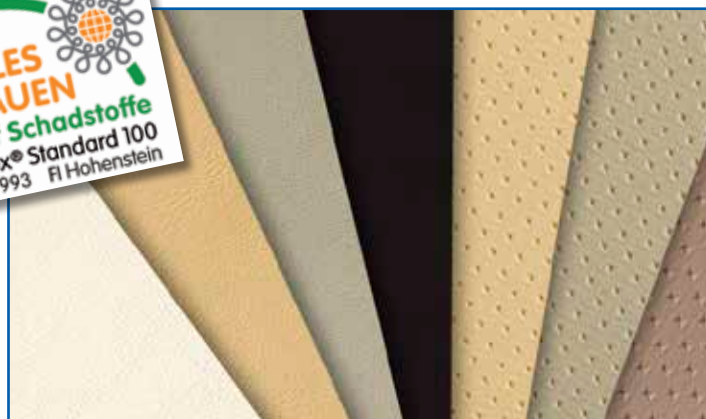
- Abrasion-resistant >100000 cycles
- Saltwater-resistant
- UV-resistant grade 6, DIN EM ISO 105-BO2
- Flame-retardant EN 1021 / Part 1,2 / MVSS 302
- Soil-resistant
- Phthalate-free

Composition

- 87% PVC upper material
- 13% polyester / viscose jersey fabric
- Weight approx. 540 g/m²

Cleaning

Use a mild soap solution, rinse with clean water, and dry with a cloth. Do not clean with organic solvents.

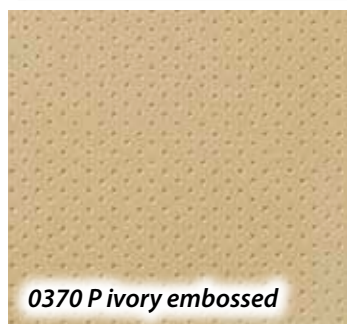
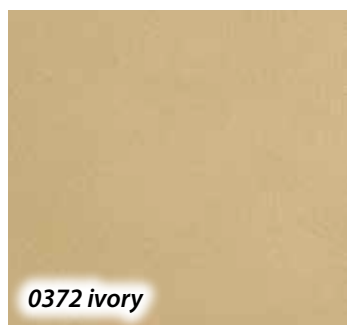


Dimensions

- Total thickness approx. 1.0 mm ± 0.1 mm
- Product width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 1 linear meter

Processing

Sewing, tacking, gluing (we recommend UNI-Kleber 140 glue), HF welding.



You can receive original samples upon request.

soft, stretchy

KARIBIK

KARIBIK is a pleasantly soft, stretchy, and abrasion-resistant synthetic leather that is characterized by its exceptional ease of care and long durability.

KARIBIK is used for all types of upholstery, for interior and exterior paneling, in boat and vehicle construction, and for medical couches.

For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, caravan and vehicle construction

Properties

- Abrasion-resistant
DIN EN ISO 5470-2 > 100000 cycles
- Saltwater-resistant
- UV-resistant ≥ Grade 6, DIN EN ISO 105-BO2
- Flame-retardant DIN EN 1021, 1+2 / MVSS 302
- Cold and heat-resistant
- Dirt-resistant
- Phthalate-free

Composition

- 88% PVC upper material
- 12% polyester / viscose fabric
- Weight approx. 600 g/m²

Dimensions

- Total thickness approx. 1.1 mm ± 0.1 mm
- Width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 1 linear meter

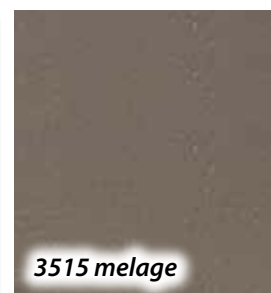


Cleaning

Use a mild soap solution, rinse with clean water, and dry with a cloth. Do not use organic solvents. No maintenance is required.

Processing

Sewing, stapling, gluing, HF welding.



ALCANTE

ALCANTE is a soft synthetic leather specially developed for heavily used upholstery. The metallic surface and embossed weave give **ALCANTE** a modern look. For bonding, we recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and ship building, caravan and vehicle construction

Properties

- UV-stable 1000 hours / Grade 7
- Rubber-resistant 100000 abrasion cycles
- Water-repellent, saltwater-resistant
- Flame-retardant FMVSS 302 / DIN 4102 B 2
- Cold-break resistant down to -23°C
- Antimicrobial finish

Composition

- 100% Polyester
- Weight approx. 690 g/m²

Dimensions

- Total thickness approx. 1.1 mm ± 0.1 mm
- Product width approx. 137 cm
- Roll length approx. 30 m
- Delivery from 1 linear meter

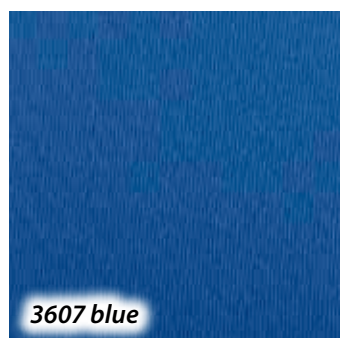
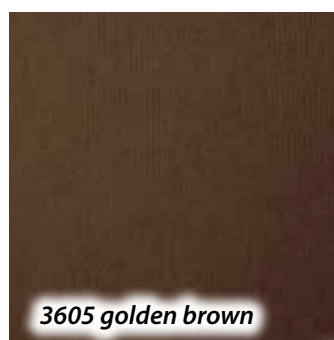
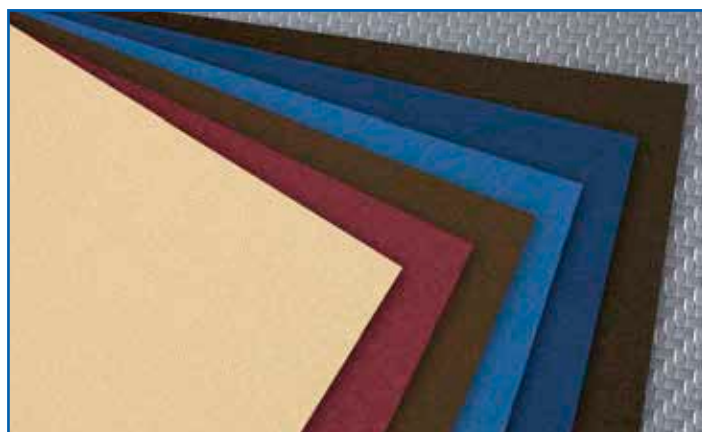
Processing

Sewing, stapling, gluing, HF welding.



Cleaning

ALCANTE is equipped with a protective coating, so even tough stains can be easily removed with a dry cloth. Stubborn stains can be removed with isopropyl alcohol.



You can receive original samples upon request.

MICROSA

Modern Upholstery Material

MICROSA is a upholstery material with unique properties for all interior upholstery. **MICROSA** has a soft, velvety, suede-like surface. It retains its shape, dries quickly, is breathable, and is resistant to pilling. Its unique feel, durability, and ease of care allow for creative and exclusive design options.

Areas of application:

All interior upholstery in boat, yacht, and ship-building, home and leisure, and caravan furnishings.

Properties

- Pressure and tear-resistant
- Lightfast (grade 4/5 ISO 105/B02)
- Abrasion-resistant (grade 4/5 ISO 105/X12)
- Resistant to approximately 40000 revolutions (DIN 53863/3)
- Water and dirt-repellent
- Easy-care

Composition

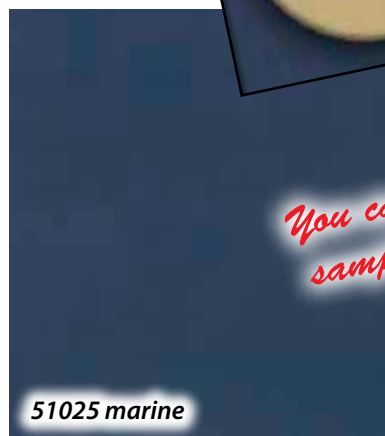
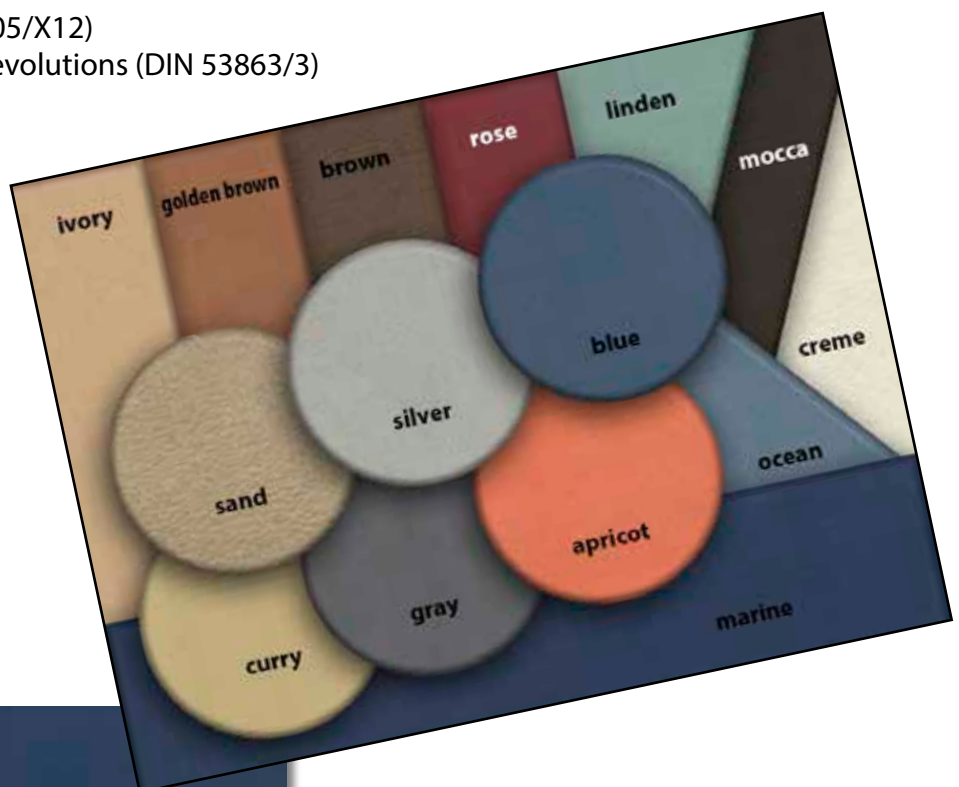
- Upper material 75% polyester
- Backing fabric 25% cotton
- Weight approx. 260 g/m²

Cleaning

Stains can be easily removed with a damp microfiber cloth.

Dimensions

- Width approx. 140 cm
- Roll length approx. 35 - 40 m
- Delivery from 4 linear meters



You can receive original samples upon request.

Microsa in other colors only upon request. Please send us an email.

AMERA

AMERA - The easy-care upholstery fabric

The **AMERA** indoor upholstery fabric features EASY CLEAN technology, making it resistant to moisture and dirt. Double flocking with special microfibers creates an upholstery fabric of exclusive quality.

Areas of application:

Boat, yacht, and shipbuilding, home and leisure, caravan equipment.

Properties

- Pressure and tear-resistant
- Lightfastness grade 6, ISO 105 / BO2
- Abrasion-resistant grade 4, ISO 12945-2
- Durable > 250000 cycles (Martindale)
- Flame-retardant EN 1021 Parts 1 + 2
- Soil-resistant
- Cut-edge resistant
- Easy-care

Composition

- 50% polyester, 35% acrylic, 15% PA
- Weight approx. 410 g/m²



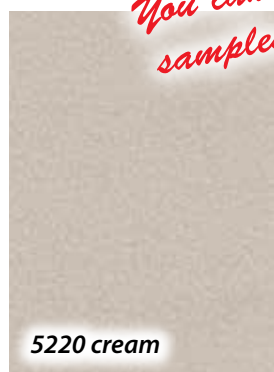
Dimensions

- Width approx. 140 cm
- Roll length approx. 50 m
- Delivery from 4 linear meters

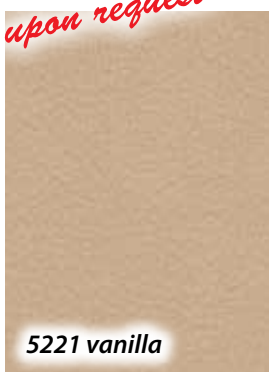
Cleaning

Remove any remaining spilled substance from the affected upholstery. Moisten the stain with water and wait a few moments. Press a cloth onto the stain and gently rub the upholstery in circular motions.

You can receive original samples upon request.



5220 cream



5221 vanilla



5222 beige



5223 mocha



5224 silver



5225 slate



5226 blue



5227 marine



5228 brick



5229 wine red

SARIA

With AquaClean Technology

The very comfortable indoor upholstery fabric **SARIA** features **AquaClean technology**. It features a texture designed to facilitate cleaning and prevent threads from coming undone.

SARIA features a **SafeFront treatment**, which largely prevents the spread of bacteria and mites.

This makes this upholstery fabric particularly suitable for living with pets.

Areas of application:

Boat, yacht, and shipbuilding, home and leisure, caravan equipment.

Properties

- Pressure and tear-resistant
- Lightfastness grade 6 – ISO 105 / B02
- Abrasion-resistant grade 4 – ISO 12945-2
- Durable > 250000 revolutions (Martindale)
- Flame-retardant EN 1021 Parts 1 + 2
- Soil-resistant
- Cut-edge resistant
- Easy-care

Composition

- 50% polyester, 35% acrylic, 15% polyamide
- Weight approx. 410 g/m²



Dimensions

- Width approx. 140 cm
- Roll length approx. 35 m
- Delivery from 4 linear meters

Cleaning

Remove any remaining spilled substance from the affected upholstery. Moisten the stain with water and wait a few moments. Press a cloth onto the stain and gently rub the upholstery in circular motions.



TINOS

TINOS is a durable, waterproof, and UV-stable upholstery fabric for outdoor use. The PE film on the back prevents water or other liquids from penetrating.

Areas of application:

Boat building, yacht and ship building, home and leisure, caravan furnishings.

Properties

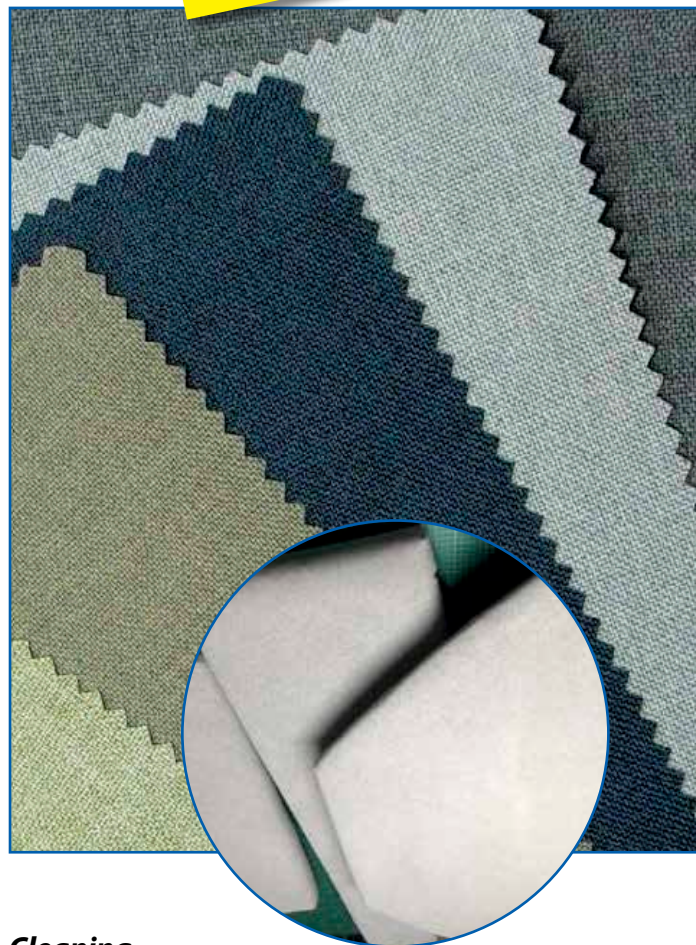
- Waterproof
- Highly UV-resistant (grade 7)
- Abrasion-resistant > 80000 cycles
- Antibacterial
- Easy-care

Composition

- Upper material 90% polyester
- Backing material 10% polyethylene film
- Weight approx. 300 g/m²

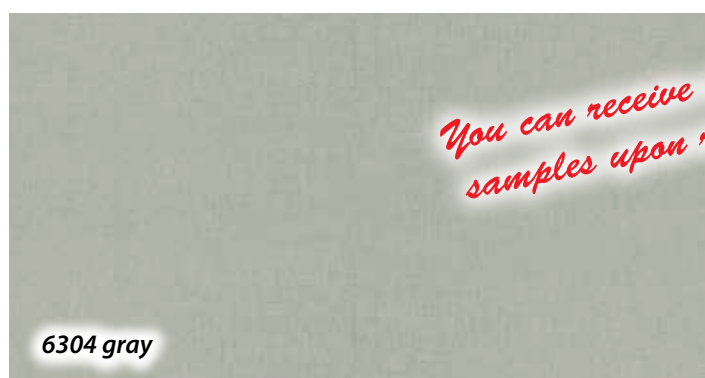
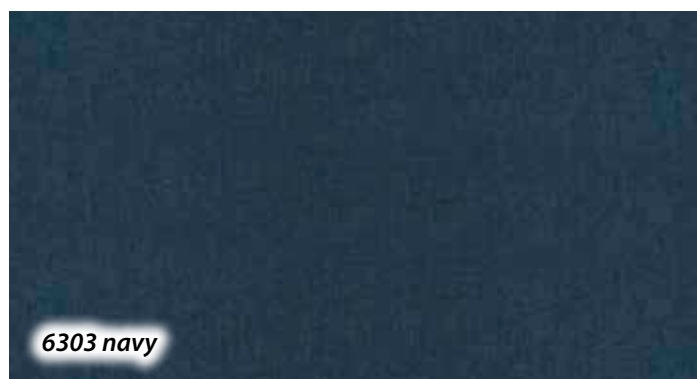
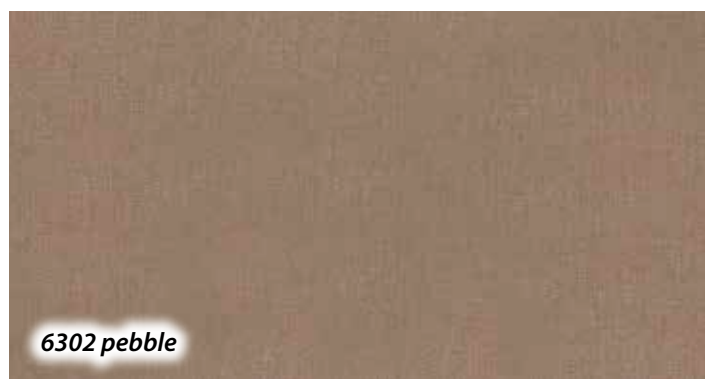
Dimensions

- Width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 6 linear meters



Cleaning

Most stains can be removed with a clean, damp microfiber cloth. If detergent has been used, always ensure that all soap residue is removed from the fabric.



RHODOS

The **RHODOS** upholstery fabric is a woven outdoor upholstery fabric with a soft feel and a waterproof PE film backing. **RHODOS** is particularly resistant to moisture and dirt. Sticking to the seating and reclining surfaces due to sweat is a thing of the past.

Areas of application:

Boat, yacht, and shipbuilding, home and leisure, caravan equipment.

Properties

- Highly UV-resistant (grade 7)
- Weather-resistant (grade 7)
- Abrasion-resistant (approx. 25000 cycles)
- Waterproof
- Saltwater-resistant
- Dirt-, grease-, and oil-repellent
- Insensitive to rot
- Antibacterial

Composition

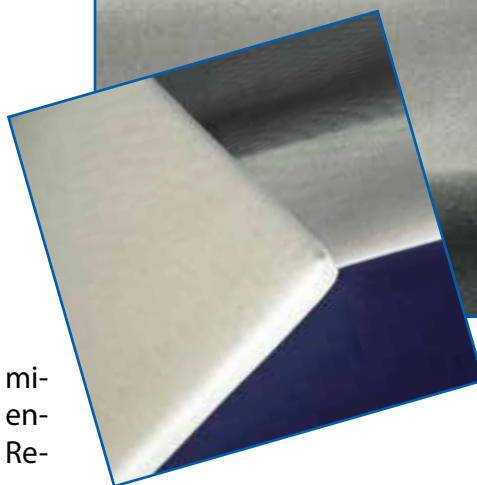
- Upper material 100% polyester (PES)
- Backing PE film
- Weight approx. 260 g/m²

Dimensions

- Width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 6 linear meters

Cleaning

Most stains can be removed with a clean, damp microfiber cloth. If detergent has been used, always ensure all soap residue is removed from the fabric. Re-impregnation may be necessary after cleaning.



white



6784 mocha

You can receive original samples upon request.

highly UV-stable

ATLANTA

The properties of **ATLANTA** upholstery fabric are tailored to the specific requirements of yachts, ships, boats, and caravans. The material's fine surface texture lends the upholstery an elegant appearance. Thanks to the PE film on the back, **ATLANTA** is waterproof, making it an excellent upholstery fabric for outdoor use.

Areas of application:

For exterior upholstery in boat, yacht, and shipbuilding, home and leisure, and caravan furnishings.

Properties

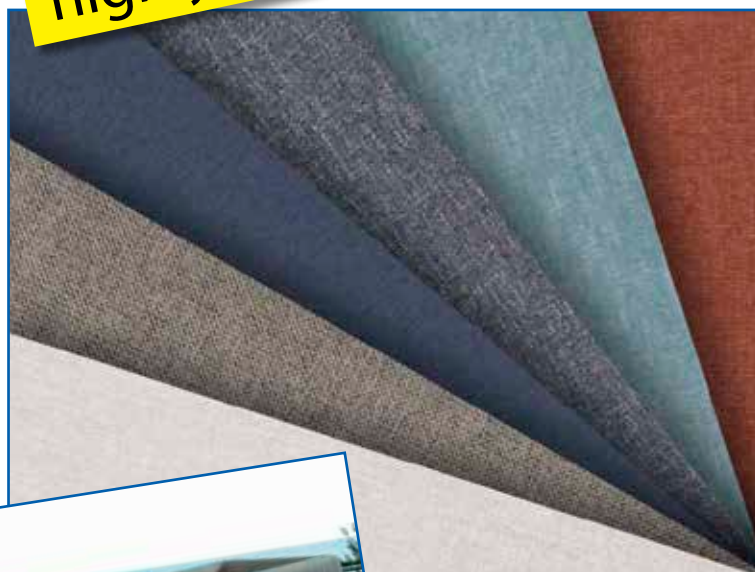
- 100% waterproof
- Highly UV-resistant (rating 7+)
- Abrasion-resistant >100000 cycles
- Antibacterial
- Easy-care

Composition

- Upper material 82% polyester
- Backing material 18% polyethylene film
- Weight approx. 255 g/m²

Dimensions

- Width approx. 140 cm
- Roll length approx. 25 m
- Delivery from 5 linear meters



Cleaning

Remove any spilled substance from the affected ATLANTA upholstery fabric. Moisten the stain with water and wait a few moments. Lightly press a cloth onto the stain and gently rub the upholstery fabric in circular motions. Reproof after cleaning if necessary.



You can receive original samples upon request.

highly UV-stable

LIMA

The properties of **LIMA** upholstery fabric are tailored to the specific requirements of yachts, ships, boats, and caravans. The woven surface structure of the material gives the upholstery a vibrant appearance. The PE film on the back makes **LIMA** waterproof, making it an excellent upholstery fabric for outdoor use.

Areas of application:

For exterior upholstery in boat, yacht, and ship-building, home and leisure, and caravan furnishings.

Properties

- 100% waterproof
- Highly UV-resistant (rating 7-8)
- Abrasion-resistant (approx. 18000 cycles)
- Antibacterial
- Easy-care

Composition

- Upper materia: 83% polyester
- Backing material 17% polyethylene film
- Weight approx. 270 g/m²

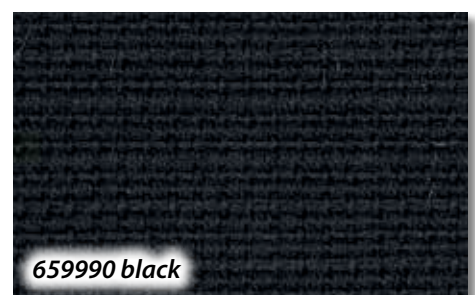
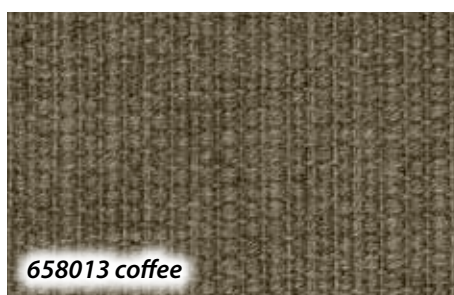
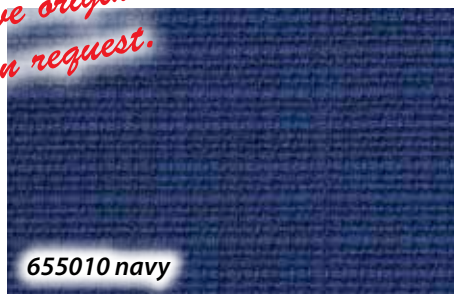
Dimensions

- Width approx. 140 cm
- Roll length approx. 30 m
- Delivery from 5 linear meters



Cleaning

Remove any spilled substance from the affected LIMA upholstery fabric. Moisten the stain with water and wait a few moments. Lightly press a cloth onto the stain and gently rub the upholstery fabric in circular motions. Reproof after cleaning if necessary.



You can receive original samples upon request.

AIR-Lift spacer fabric

The Original

The **AIR-Lift air mat**, a spacer fabric, solves the problem of damp upholstery in boats, caravans, etc. Simply place the mat under your upholstery. This provides optimal upholstery ventilation, acting as an invisible climate regulator. The upholstery ventilation is extremely discreet yet has a high surface area.

The numerous upright PES threads create a gap through which the warmed air can escape. The **AIR-Lift air mat** is our time-tested upholstery underlay and prevents the formation of mildew, odors, and mold. Ensure a healthy living and sleeping environment in your caravan, truck, boat, or yacht with this under-ventilation mat. It is easily cut with scissors.

Areas of application:

Boat, yacht, and shipbuilding, caravan equipment.

Properties

- Surface load capacity approx. 1400 kg/m²
- Does not absorb moisture
- Insensitive to rot
- Flame-resistant
- Temperature-resistant from -20°C to +90°C

Composition

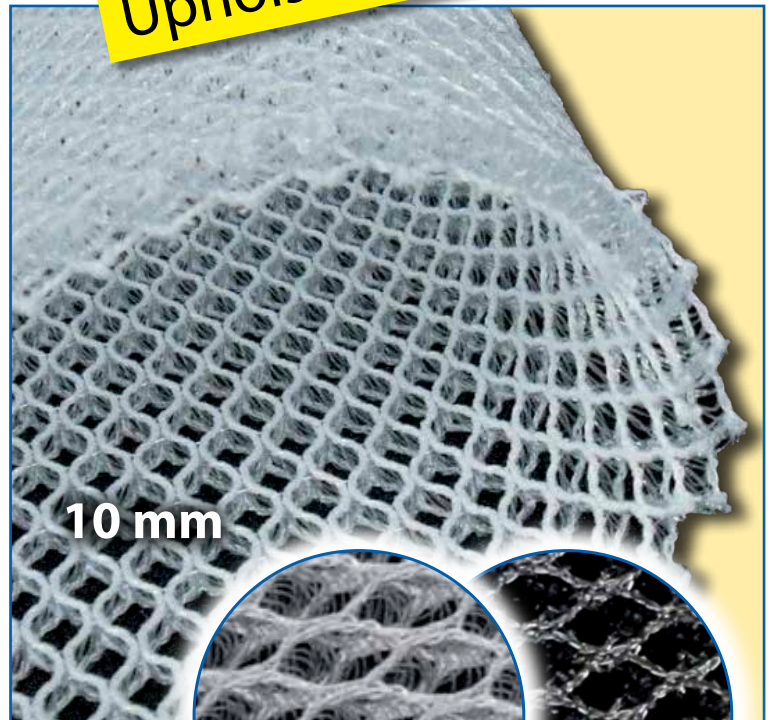
- Material 100% PES (durable plastic)
- Weight approx. 580 g/m²
- Color white or black

Dimensions

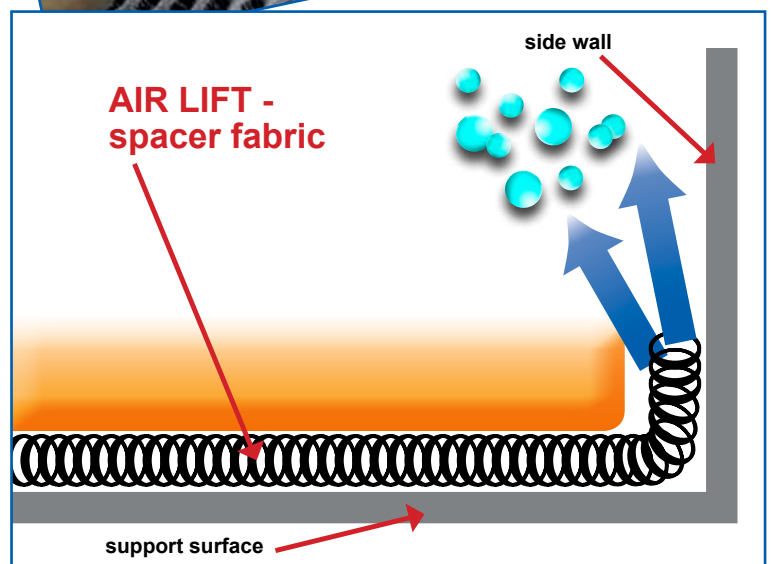
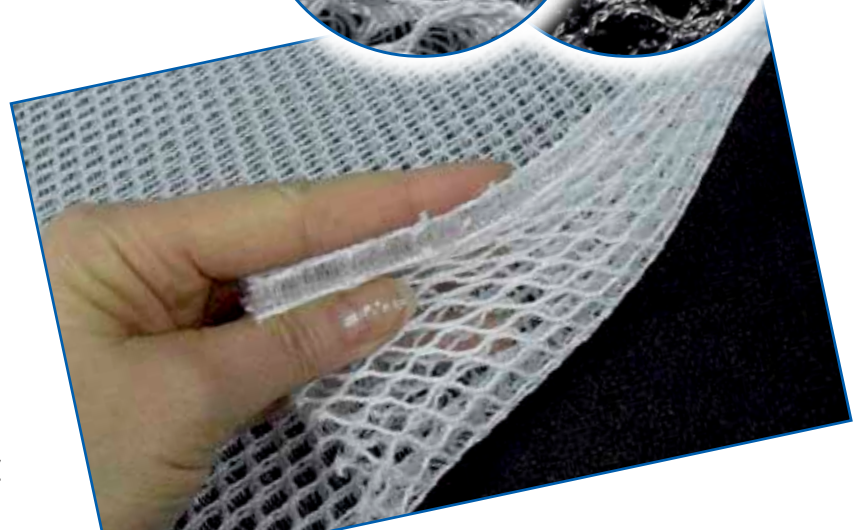
- Thickness approx. 10 mm
- Roll width approx. 200 cm ± 5%
- Roll length approx. 30 m
- Delivery from 1 linear meter

Cleaning

Machine washable up to 60°C on a synthetic cycle (moderate rotation). Do not iron.



A001 white
A004 black



AIR-Lift Carbon

The **AIR-Lift Carbon** upholstery underlay, a spacer fabric, solves the problem of damp upholstery in boats, caravans, etc. Simply place the ventilation mat under your cushions. This provides optimal upholstery ventilation, acting as an invisible climate regulator. The upholstery ventilation is not bulky.

The numerous upright PES threads create a gap through which warm air can escape.

AIR-Lift Carbon is a proven cushion pad and mattress ventilation system that prevents the formation of mildew, odors, and mold. Ensure a healthy living and sleeping environment in caravans, trucks, boats, yachts, and while camping with this ventilation mat. The excellent properties of the ventilation mat ensure optimal sleep. Simply cut to the desired size with scissors.

Areas of application:

Boat, yacht, and shipbuilding, caravan equipment.

Properties

- Surface load capacity approx. 1,200 kg/m²
- Does not absorb moisture
- Insensitive to rot
- Flame-resistant
- Temperature-resistant from -20°C to +90°C

Composition

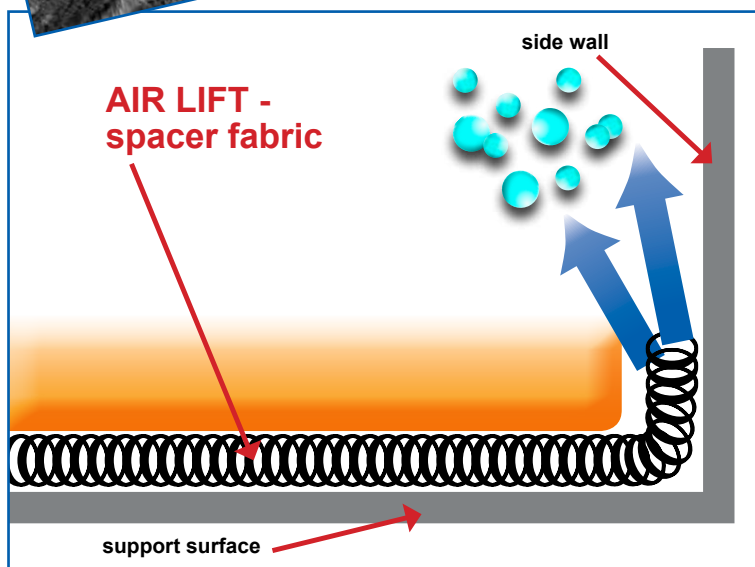
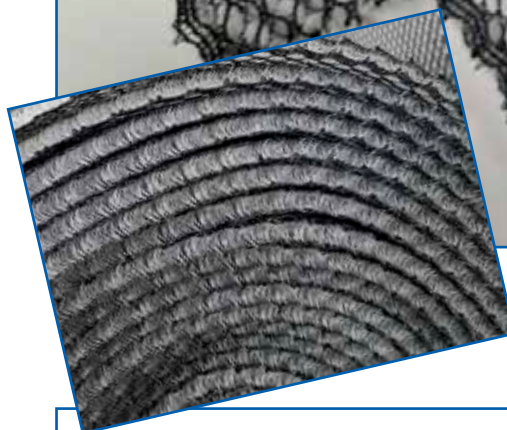
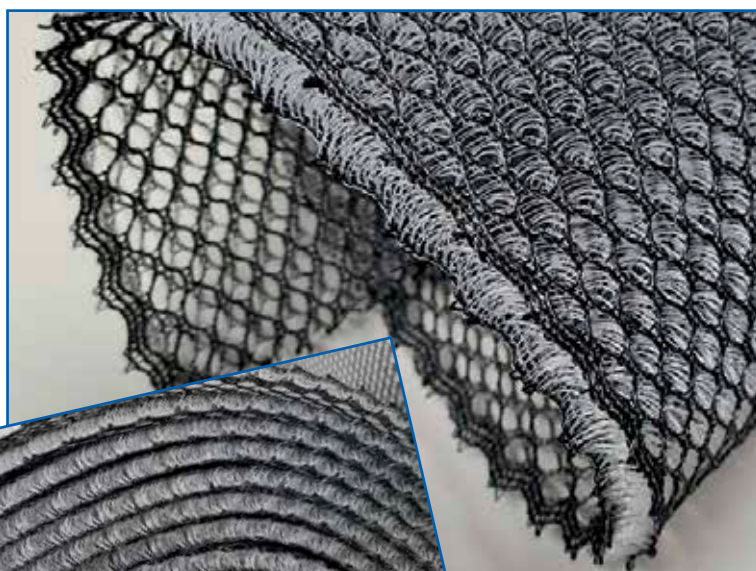
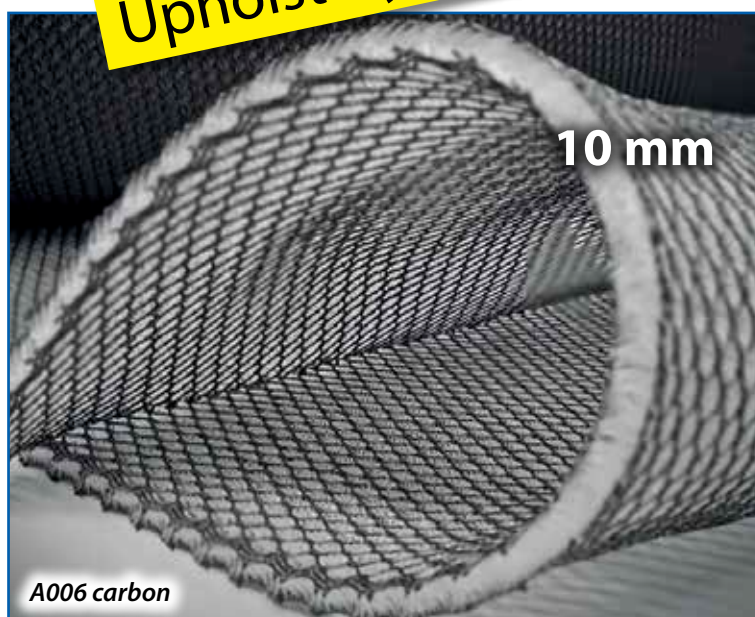
- Material 100% PES (durable plastic)
- Weight approx. 400 g/m²
- Color carbon fiber

Dimensions

- Thickness approx. 10 mm
- Roll width approx. 200 cm ± 5%
- Roll length approx. 25 m
- Delivery from 1 linear meter

Cleaning

Machine washable up to 60°C on a synthetic cycle (moderate rotation). Do not iron.



AIR-LIFT Comfort

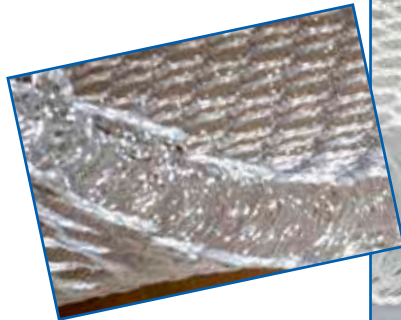
The Original

AIR-Lift Comfort – the upholstery underlay solves the problem of damp upholstery in boats, caravans, etc. The 20 mm thick material improves sleeping comfort. A multitude of upright PES threads create a gap through which warm air can escape. This provides optimal ventilation, acting as an invisible climate control system.

The **AIR-Lift Comfort** spacer fabric prevents the risk of mildew, odor, and mold growth. It is easily cut with scissors.

Areas of application:

Boat, yacht, and shipbuilding, caravan equipment.



Properties

- Surface load capacity approx. 1100 kg/m²
- Does not absorb moisture
- Insensitive to rot
- Flame-resistant
- Temperature-resistant from -20°C to +90°C
- Improves sleeping comfort

Composition

- Material 100% PES (durable plastic)
- Weight approx. 620 g/m²
- Color white

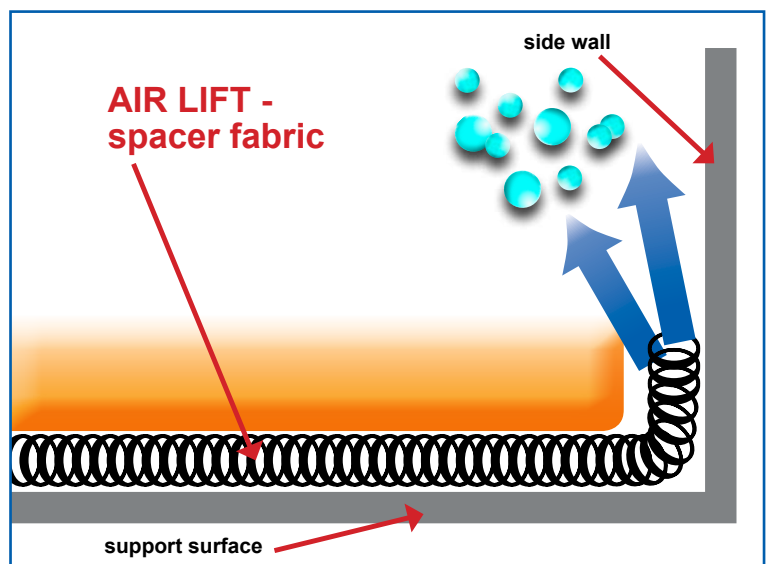
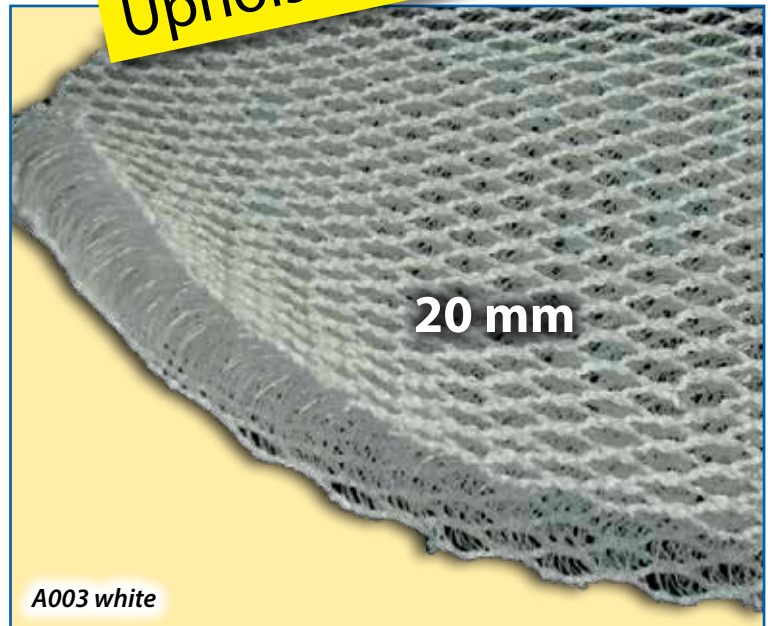
Dimensions

- Thickness approx. 20 mm
- Roll width approx. 200 cm ± 5%
- Roll length approx. 25 m
- Delivery from 1 linear meter

Cleaning

Machine washable up to 60°C on a synthetic cycle (moderate rotation). Do not iron.

Upholstery underlay



ISOTHERM mat

The optimal insulation material for your boat

The **ISOTHERM mat** is a closed-cell polyethylene foam and absorbs hardly any water (less than 4%). Due to its low thermal conductivity (approx. 0.038 W/mK at 0°C – DIN 52612), the ISOTHERM mat is the ideal wall and ceiling insulation. Its density is approximately 32 kg/m³. This retains the generated internal heat and prevents cooling during the night.

The **ISOTHERM mat** is temperature-resistant from -40°C to approximately +95°C.

Bonding the **ISOTHERM mat** to various substrates (e.g., wood, GRP, metal) is just as easy as subsequently covering it with textiles, synthetic leather, wood, etc.

We recommend our solvent-free UNI Adhesive 140.

Areas of application:

Boat, yacht, and shipbuilding, caravan equipment.

Properties

- Temperature resistance from -40°C to approx. +95°C
- Thermal conductivity approx. 0.038 W/mK at 0°C – DIN 52612
- Closed-cell, hardly absorbs water (less than 4%)
- Durable
- for sandwich construction

Composition

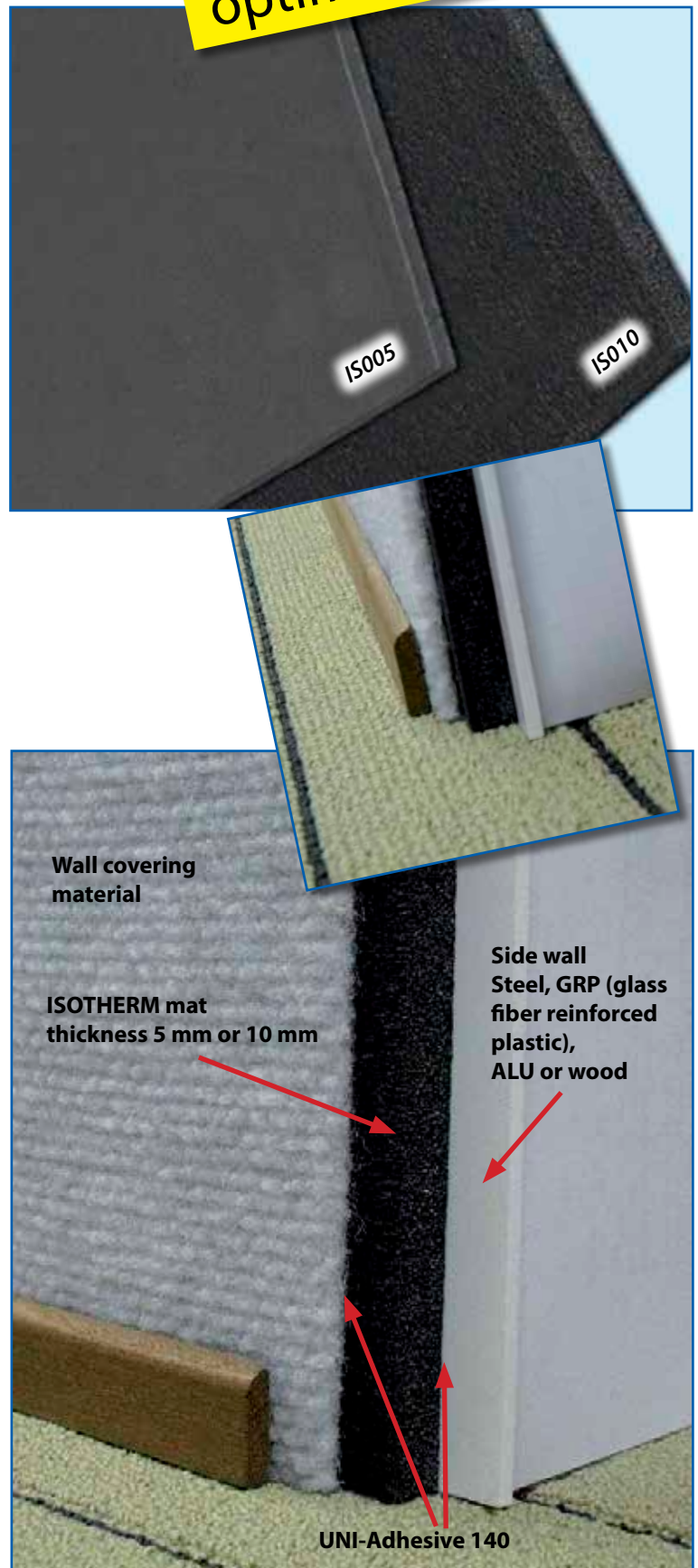
- Material 100% PE foam
- Weight approx. 32 kg/m³
- Color anthracite / black

Dimensions

- Thicknesses 5 mm and 10 mm
- Format approx. 200 cm x 100 cm
- Delivery from 1 piece

Processing

The ISOTHERM mat can be bonded to almost any surface, including wood, GRP (glass-fiber reinforced plastic), and metal, using our solvent-free **UNI Adhesive 140**. We recommend applying the adhesive to one side. The mats are easily cut with a utility knife. The ISOTHERM mat can be shaped and welded using heat (e.g., a hot air gun).



UNI-Adhesive 140

UNI-Adhesive 140 is a self-crosslinking, water-based synthetic resin dispersion blended with natural resins (solvent-free). This special adhesive is suitable for the permanent bonding of artificial leather, foams, wall and ceiling coverings, and insulation materials. It adheres to substrates such as wood, GRP (glass-fiber reinforced plastic), and protected steel, including sheet metal.

Areas of application:

Bonding of wall and ceiling coverings and isothermal mats in boat, yacht, ship, caravan, and vehicle construction.

Properties

- **Color:** light beige - white / transparent to brownish after drying
- **Consistency:** medium viscosity / brushable and rollable
- **Hazard class:** none / non-toxic
- **Properties:** temperature-resistant from -30°C to +120°C
- **Consumption:** one-sided 120-150 g/m², double-sided 200-260 g/m²
- **Coverage:** 750 ml approx. 4-5 m² (**KL001**) / 5 liters approx. 30 m² (**KL002**)
- **Storage:** approx. 12 months at +5°C to +30°C
- **Delivery:** from 1 container (750 ml / 5.0 l)

Do not expose to direct sunlight in the container and **protect from frost!**

Processing

The parts to be bonded must be dry and free of dust, oil, and grease. UNI-Adhesive 140 is applied thinly using a brush or velour roller. Due to its water content, the adhesive has no initial tack. Depending on the substrate and the humidity at the time of application, the drying time is approximately 15 minutes. This time is shortened at high temperatures and longer at low temperatures. Adequate ventilation during the drying period is essential to allow the water to escape from the adhesive.

The correct drying time is reached when the coated surfaces change from whitish to transparent. The materials placed in the semi-moist adhesive bed can be adjusted. The firmer the initial contact pressure, the better the adhesion.

We only recommend applying the adhesive to **both sides** (contact bonding – allow the adhesive to dry completely) when processing PVC mounting rails and 20 mm insulation mats. Ensure that the contact pressure is applied from the center outward in all directions to avoid air pockets.

Tools can be cleaned with water immediately after completion of the work. The cured adhesive can be softened with acetic acid or denatured alcohol. (Caution: Observe fire safety regulations.)

Our verbal and written advice is intended to support your own work. It is considered non-binding information – including with regard to any third-party intellectual property rights – and does not relieve you of the need to conduct your own practical testing of the products to determine their suitability for the intended processes and purposes. Product descriptions do not contain any statements regarding liability for any damages. Should liability nevertheless be considered, it is limited to the value of the goods delivered and used.



For application, we recommend our adhesive tray set or our velour roller.



2-component adhesive, Körapur

The **2-component adhesive Körapur** is suitable for bonding deck coverings and PVC floors, with good adhesion to aluminum, wood, GRP (glass-fiber reinforced plastic), rigid PVC, etc.

Properties

- Two-component, solvent-free polyurethane
- Processing temperature: +15°C to +25°C
- Use temperature: -40°C to +100°C
- Mixing ratio: 6:1 by weight
- Pot life: 90/60 min. at +23°C
- Consumption: approx. 500 g/m²
Bonding at a thickness of 0.3 mm
- Container sizes: 1 kg (for approx. 2 m² of bonded area) (KL005),
7 kg (for approx. 14 m² of bonded area) (KL006)
- Color: beige
- Storage: Do not expose to direct sunlight and **protect from freezing!**
- Complies with the requirements of the International Maritime Organization (IMO)



1 kg (860g component A + 140g component B)



7 kg (6 kg component A + 1 kg component B)

Processing

Bonding decks and PVC coverings with good adhesion to steel, aluminum, wood, fiberglass, and rigid PVC. Sand the bonding surface with 80/100 grit sandpaper. Remove sanding dust. Cut the material to size. Cover the edges of the bonded surface with adhesive tape (mask tape). Mix Körapur 666/90 A+B thoroughly until it is evenly colored. Apply the adhesive to the bonded surface using a 2 mm notched trowel. Apply the covering within 90 minutes, pressing lightly and evenly, avoiding air pockets. Remove the adhesive tape from the edge. Do not walk on the surface for at least 10-36 hours; high temperatures shorten the setting time. Cured adhesive can only be removed mechanically (spackling, sanding).

Further information and current prices can be found on our website www.kaehne-bootsausstatter.de

Stencil film

For hard-to-reach areas on boats, yachts, or caravans, or when old carpets are unavailable, our **stencil film** is ideal for creating custom-fit templates for cutting carpets or wall coverings. It's easy to use, and the stencil film is tear-resistant, warp-free, and has strong cut edges.

Properties

- Warp-free
- Tear-resistant
- Cut-edge resistant
- Slightly transparent

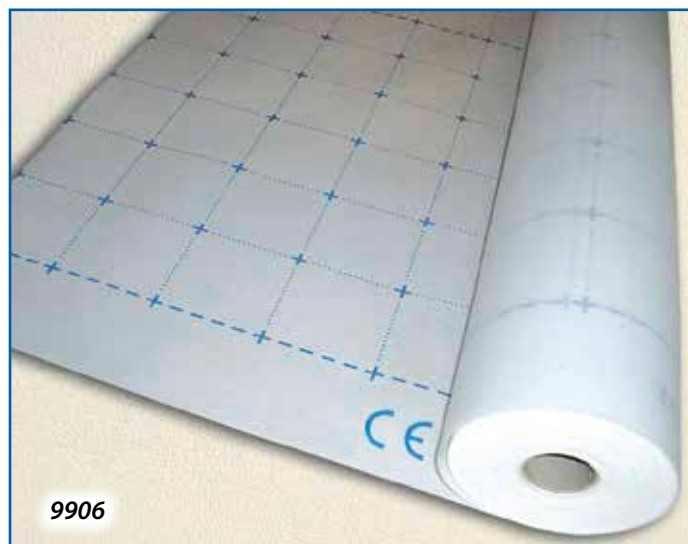
Dimensions

- Width approx. 150 cm
- Delivery from 5 linear meters

Create templates

Use a slightly sturdier wrapping paper from a roll (please do not use lightweight foil or wallpaper). Our stencil film, 150 cm wide and 5.0 m long or more, is better, as it is warp-free and tear-resistant.

Trace the shapes and cut the stencils 3-4 mm smaller all the way around. Then mark the positions of the snap fasteners. Mark the top and the bow side on each piece. Please mark adjacent pieces with a continuous line.



EQUIPMENT

Cover rosette/ Carpet ring

Ideal for neatly covering unedged cutouts in boat carpet. Easy to install, no permanent mounting required.

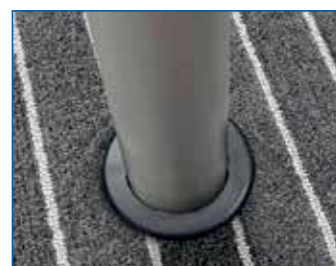
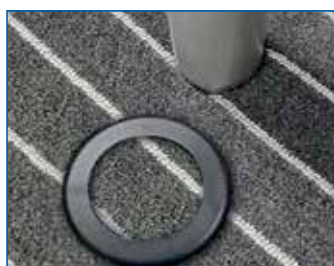


Properties and dimensions of stainless steel ring (9912)

- Rustproof, V2A stainless steel, for round tubes
- Outer diameter 125 mm
- Inner diameter 60.3 mm
- Height 25 mm
- Delivery from 1 piece

Properties and dimensions of PVC ring (9911)

- PVC, black, for round pipes
- Outer diameter 90 mm
- Inner diameter 60 mm
- Delivery from 1 piece



9907



Snap fasteners, rustproof

Snap fasteners (rustproof), consisting of three parts, for attaching floor coverings in boats, yachts, caravans, and mobile homes.

They consist of an upper part, a middle part, and a lower part and have a diameter of 15 mm. The snap fasteners are supplied without fastening screws.



- Diameter 15 mm
- stainless
- Delivery from 10 pieces

Object tape

Object tape is a durable carpet edging tape for indoor and outdoor use. It is UV-stable, mold- and dirt-resistant, and seawater-resistant. **Object tape** is available in nine colors. When manufacturing boat carpets according to your specifications, we will select the appropriate color. Alternatively, you can specify the color number yourself.

Properties

- Mold and dirt-resistant
- Seawater-resistant
- Flame-retardant (MVSS 302)
- UV-stable (grade 7)

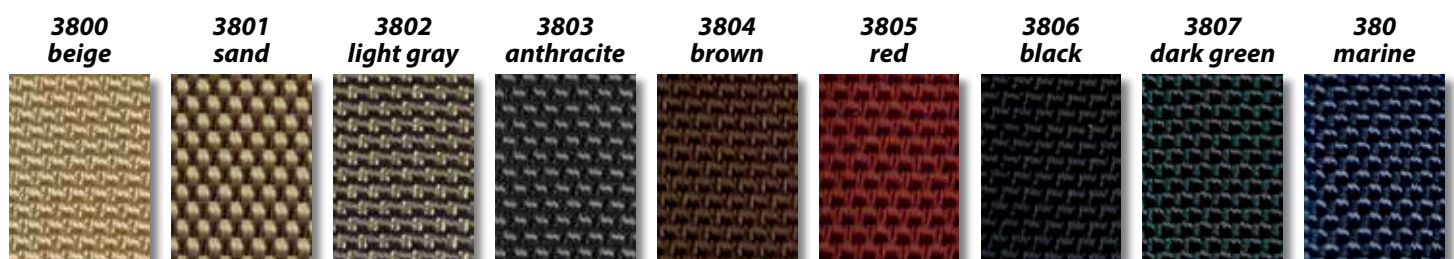
Composition

- 100 % polyester

Dimensions

- Width 22 mm
- Delivery from 1 roll (45 m)

(When making carpets, only the necessary length is used and charged.)



ECOFIX

Velcro installation system

ECOFIX is a durable, **self-adhesive hook-and-loop tape** for easy and secure installation of floor coverings. It offers high adhesive strength, even in cold temperatures, is highly resistant to aging, and can be easily processed down to -10°C . The backing film can be bonded to substrates such as wood, fiberglass, and steel. Suitable for installing many floor coverings from our range.

It is particularly suitable for installing the indoor floor coverings **MERAN**, **LUNA**, and **ROMERA** (strong adhesion) and the outdoor floor coverings **ART-Deluxe**, **SPECTROPILE**, and **SUN** (lighter adhesion) when installed indoors. The carpet must not get wet.

Properties

- High adhesive strength, even in cold temperatures
- Processing temperature down to -10°C
- High aging resistance
- Temperature range -40°C to $+80^{\circ}\text{C}$
- Recommended processing temperature 18°C to 35°C

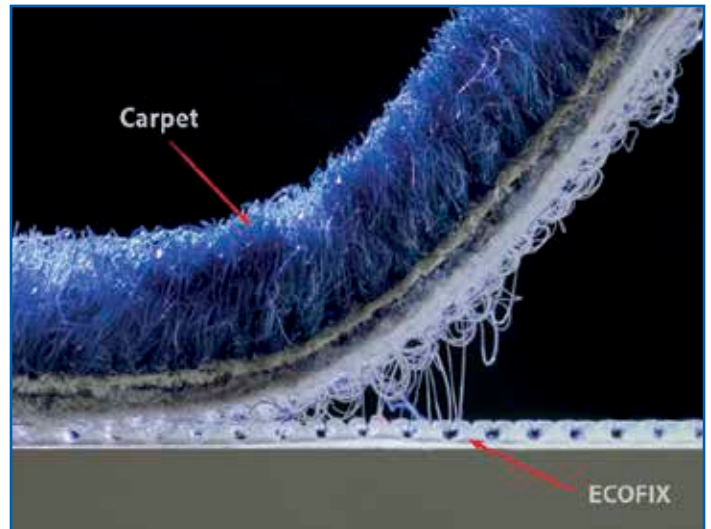
Dimensions

- Width 3 2 cm
- Roll length 156.25 m
- Delivery from 5 linear meters

Processing

After the usual subfloor preparation, the ECOFIX hook-and-loop tape is installed over the entire surface of the room, then the carpet is inserted and rubbed down. This makes the carpet particularly durable. Subsequent renovations are even easier. The old carpet is easily removed without leaving any residue on the subfloor, the new carpet is inserted, rubbed down, and finished! New design perspectives also arise: Individual design ideas can be realized immediately and without great effort.

For example, by combining carpets in different textures, designs, and colors, individual inlay ideas can be realized. Furthermore, the later partial replacement of soiled or particularly frequently used areas is easily possible.



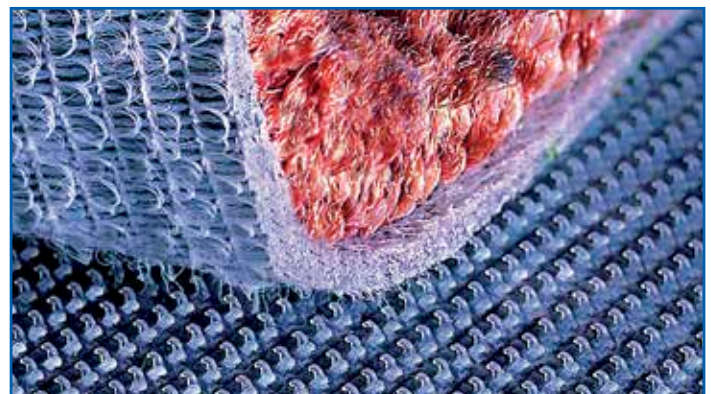
ECOFIX principle of action



The small loops on the underside of the carpet stick to the top of ECOFIX.



Loops on the carpet underside



Detailed view of the structure of the Velcro side of ECOFIX

Further information and current prices can be found on our website www.kaehne-bootsausstatter.de

9901



Glue tray set

consists of a sturdy plastic tray for the adhesive and a velour roller with a handle.

Order now:

- **Velour roll** (single)
- or
- **Velour roller set of 10**

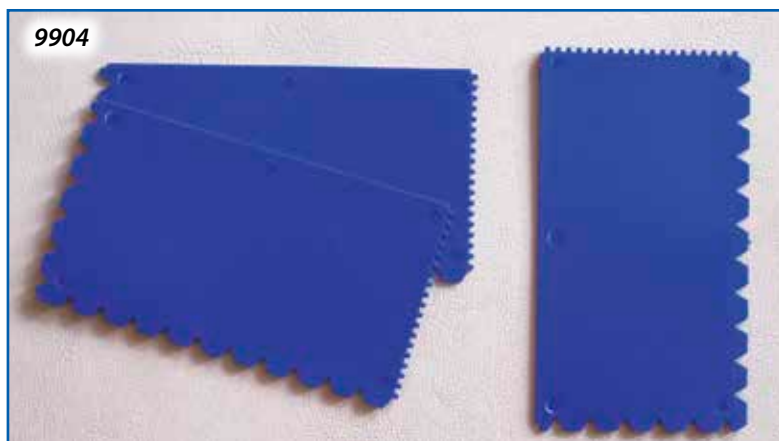


9903



9902

9904



Plastic notched trowel

- 2 mm toothing
- approx. 8 cm x 14.2 cm
- for applying PU and 2-component adhesives

9905



Metal notched trowel

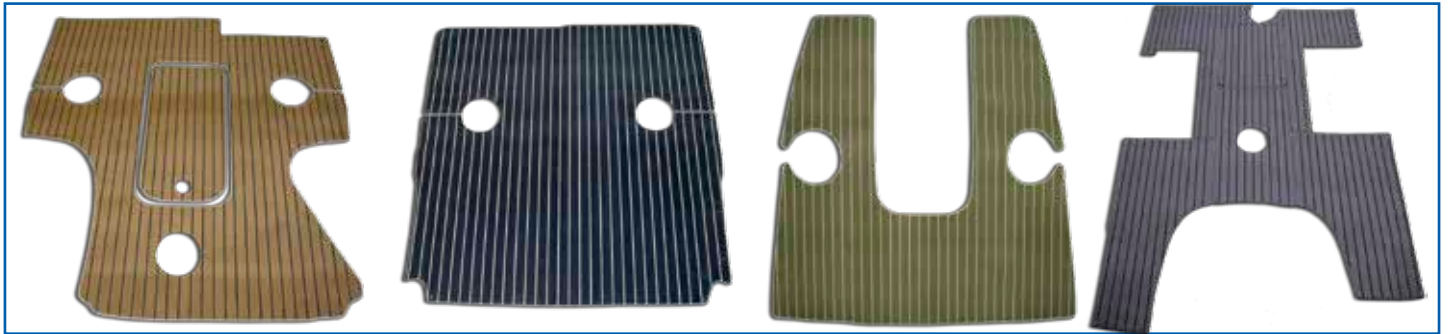
- 2 mm toothing
- Handle approx. 14.5 cm
- Length 20 cm, width 15 cm
- for applying PU and 2-component adhesives



Voucher – The ideal gift

Are you looking for a perfect gift for your partner, relative, acquaintance, or friends? Give them something everyone will love – a gift voucher with a choice of products. You decide the value of the voucher – starting at €50.00. The voucher is transferable and valid for 3 years.

Manufactured according to your wishes and dimensions



We manufacture custom-made carpets/carpet sets made from our **ART-Deluxe**, **INFINITY**, and **POLI-DECK Classic** outdoor flooring, as well as our **LUNA**, **MERAN**, and **ROMERA** indoor flooring, in individual shapes for yachts, boats, caravans, mobile homes, and similar applications according to your specifications. A boat carpet is characterized by its exceptional quality. These include, primarily, UV resistance, water resistance (including salt water), and high durability. Ultimately, the carpet should provide years of enjoyment.

We would be happy to advise you on your selection. Mon. – Fri. from 9:00 a.m. to 4:00 p.m. – ☎ 0049 33055 22981

To provide you with a quote, we need the following information:



Place the individual old decking pieces exactly as they will actually be next to each other.

Take a photograph of this as a complete image.

Now, please enter the width and length measurements of the individual pieces. If the new decking is to have a striped deck look, please also draw the direction of the stripes or mark the bow and stern sides.

Specify whether, and how many, snap fasteners should be incorporated (a quantity is sufficient for now).



Upon request, we can edge your **outdoor boat carpets** with *UV-resistant, impact-resistant edging tape (object tape)* and **indoor floor** coverings with loop tape, matching the color of the respective floor covering.



UV-resistant
object tape

Note: Each carpet is custom-made. When remaking carpets from old carpets, slight variations from the original may occur due to production reasons. When installing snap fasteners, the bottom part may need to be repositioned or re-screwed in the boat. We recommend sealing the old hole with sealant beforehand and repositioning the bottom part of the new snap fastener.



Create templates

Use a slightly thicker wrapping paper from a roll (please do not use lightweight foil or wallpaper).

We can provide you with **stencil film** upon request. Trace the shapes and cut the stencils 3-4 mm smaller all around. The positions of the snap fasteners are shown below.

Mark the top and front sides of each piece. Please mark adjacent pieces with a continuous line.

If you are satisfied with our offer, please send us the old flooring or the custom-made stencils. We also need the following from you:

- Details of the flooring of your choice,
- Your address, including your telephone number and email address.



Due to the large number of boat types and different series, we do not have any templates.

Further information and current prices can be found on our website www.kaehne-bootsausstatter.de

About us

A. Kähne Boat Outfitters – a trusted name in boat equipment, as well as in the yacht and caravan sectors

In 1984, a retail business for boat equipment was founded in Berlin, and in 1992, it expanded to include textiles. What was initially a small textile program gradually developed into a global wholesale and retail business. In 2008, the mail-order business was relocated to Sommerfeld, northwest of Berlin.

By collaborating with high-performance partners who use modern manufacturing processes, we develop high-quality products such as breathable and water-repellent wall and ceiling coverings.

Fabrics and textiles, especially in the outdoor and boating sectors, must be durable, mold-resistant, and weather-resistant. Our many regular customers testify to the quality of our products.

Synthetic leather, upholstery fabrics, and special carpets are also part of our product range, as are soundproofing and insulation materials.

Our proven AIR-Lift air mats for damp upholstery and solvent-free adhesives round out our product range.

Our Sales and our Quality Standards

We primarily deal in textiles, insulation materials, artificial leather, and floor coverings for a wide range of applications in boat, ship, and caravan construction.

High quality standards and a wide selection of different materials form the basis for the compilation of our product range.

Our customers include processing companies, shipyards, dealers, and private individuals.

By the way – our products are primarily manufactured in Germany, thereby contributing to preserving jobs.



Upon request, we will send you up to three samples free of charge within Germany. For each additional sample, we charge €2.50. (For international shipments, additional postage costs apply.)

To place your order, please enter your information in the contact form on our website. In the „Request“ field, please state the item name, order number, color, and quantity (m, m², or piece). Many products can also be ordered directly from our online shop.

Production-related color variations and technical changes do not constitute a defect, provided the product's performance characteristics are maintained.

Color representations may differ from the original for printing reasons.

The images are usually reduced in size.

Reprints, even in part, as well as the production of photographic reproductions are only permitted with express permission and with precise citation of the source.



GENERAL TERMS AND CONDITIONS OF SALE, DELIVERY AND PAYMENT

1 General

- 1.1 The following provisions apply to all orders (deliveries) between us and the respective customer, regardless of whether the customer is a consumer or a business.
- 1.2 A consumer is anyone who concludes a legal transaction for purposes that serve their business or that are attributable to the consumer's independent activity. Any deviating general terms and conditions of the consumer or other conditions of the consumer that deviate from these present terms and conditions are neither recognized nor become part of the contract; they are expressly rejected.

2 Offers

- 2.1 Our offers are subject to change and non-binding. Declarations of acceptance and all orders require our written or telex confirmation to be effective. The same applies to additions, modifications, and ancillary agreements made before or upon conclusion of the contract.
- 2.2 Our employees are not authorized to enter into oral ancillary agreements or give oral assurances that go beyond the content of the written contract. Any agreements must therefore always be clarified in writing in advance.
- 2.3 Sample Deliveries
Each customer can order up to three samples free of charge once. We charge €2.00 for each additional sample.

3 Prices

- 3.1 Unless otherwise stated, our prices are in euros ex warehouse/works plus the applicable VAT and any applicable freight and packaging costs.
- 3.2 For goods that we ourselves purchase from third parties, we may increase prices appropriately if and to the extent that we ourselves are burdened with significant cost increases from the time of the order by the supplier.

4. Scope of Delivery / Warranties etc.

- 4.1 Information regarding dimensions, weight, color, material, features, etc. are only approximate unless expressly stated as binding in the order confirmation. Customary color deviations in the structure of the goods between samples and between individual deliveries and the delivered goods are unavoidable and do not constitute a defect.
- 4.2 Custom-made items are manufactured according to the drawings and dimensions provided by the customer. The customer is solely responsible for the accuracy of the data provided.
- 4.3 Orders for goods sold by the meter between 1 m and 5 m will be shipped in one piece. Orders exceeding 5 m can be split into sections. Carpets up to 20 m in length are excluded.
- 4.4 Returns of custom-made products, special orders, and cut-to-size goods are excluded if the ordered goods do not meet the customer's specifications (size, etc.). Therefore, if the goods meet the customer's specifications, this cannot be used as a basis for complaint. Furthermore, returns do not exclude goods that do not meet the promised quality or that is typically assumed and expected.

5. Delivery / Transfer of Risk / Rescission

- 5.1 Delivery dates are non-binding unless otherwise agreed and can only be considered approximate.
- 5.2 Delivery is at the customer's expense and risk. Insurance of the goods will only be provided upon express request and at the customer's expense. This also applies if freight-free delivery has been agreed.
- 5.3 In the event of non-acceptance of the goods, the customer shall bear the resulting costs.
- 5.4 Returns will not be accepted without our prior agreement and consent. Returns due to order cancellation are excluded from this.
- 5.5 We have fulfilled our contractual obligations upon transfer of the order to the respective means of transport/transport company. The risk of accidental loss of the goods or any deterioration is transferred to the customer upon transfer to the means of transport/transport company. However, the customer is free to prove to us that any damage to the goods was due to improper packaging.
- 5.6 Any promised delivery periods shall be extended in the event of force majeure, such as fires, strikes, government import or export restrictions. In this case, we are entitled to withdraw from the unfulfilled contract in whole or in part if and to the extent that delivery is impossible for us due to fires, strikes, government import or export restrictions. Furthermore, deliveries will be processed promptly depending on the order status and availability.

6. Payment Terms

- 6.1 Unless otherwise agreed, new customers are required to pay in advance. Prepayment is also generally required for existing customers, unless otherwise agreed with the existing customer within the scope of the respective order.
- 6.2 At the time of the binding order and confirmation by us, the customer will be sent an invoice for payment in advance. At this time, we will already be preparing to ship the ordered goods.
- 6.3 If the customer defaults on a payment due, no further deliveries will be made unless payment is made in advance.
- 6.4 If the customer defaults on payment, we reserve the right to cancel the contract and/or claim any costs for preparation from the customer. This applies in particular to orders that are manufactured separately and have been specially processed at the customer's request (cuttings, etc.).

7. Retention of Title

- 7.1 We retain title to all goods delivered by us until full payment has been made, unless advance payment has been made in accordance with the contract.
- 7.2 The customer must notify us immediately of any seizure of the goods in the event of advance payment by us.
- 7.3 As long as the retention of title exists, resale is only permitted in the ordinary course of business. The customer assigns to us his claims from the sale of the goods purchased subject to retention of title in the amount corresponding to the value as shown on the invoice. The same applies to the buyer arising from the destruction or damage of the reserved goods in the event of an insurance claim.

8. Warranty / Cancellation

- 8.1 The delivered goods (including partial deliveries) must be inspected immediately. They are deemed to be in accordance with the contract if and to the extent that any visible defects are not reported to us in writing no later than five working days after delivery, or if any hidden defects are not reported to us in writing immediately after their discovery within five working days.
- 8.2 In the event of an accepted complaint, we will, at our discretion, provide warranty by repair or replacement within a reasonable period of time. If this fails twice, the customer may, at his discretion, demand a price reduction or cancellation of the contract. If the goods are further processed or resold despite recognizable defects, any warranty claim or liability against us expires.
- 8.3 The partial removal of individual products (in containers, etc.) by the customer shall be deemed approval of the entire delivery of that product (container, etc.).
- 8.4 Reasonable deviations in dimensions and thickness, as well as in the delivered quantities, do not entitle the customer to make complaints or claims. The delivered quantity will be charged.
- 8.5 In the case of a delivery of a complete set of goods, any cancellation shall, in case of doubt, refer to the entire delivery. Partial return or cancellation are excluded in any case.

9. Data Protection

- 9.1 The customer agrees that his personal data received by us in the course of the business relationship may be stored and processed in our IT system.

10 Applicable Law, Place of Jurisdiction

- 10.1 The legal relationship between the customer and us is governed by the law of the Federal Republic of Germany. The applicability of international sales law is excluded.
- 10.2 The place of jurisdiction for all legal disputes arising from the business relationship is Oranienburg for merchants.

11 Partial Invalidity etc.

- 11.1 Should individual provisions of these General Terms and Conditions be or become invalid, the validity of the remaining provisions shall remain unaffected.

As of November 2025

Floor coverings outdoor

- ART-Deluxe
- INFINITY
- SPECTROPILE
- SUN
- POLI-DECK Classic

Floor coverings indoor

- MERAN
- LUNA
- ROMERA
- FLEX-Line

Decking

- ART-Line
- ART-Line UNI
- ART-Line Forte
- NAUTISLIP
- NAUTIPUR
- NAUTIDECK / NAUTIDECK SK

Wall and ceiling textiles

- SANDORA
- DILANA
- GEOFLEX
- FORMFLEX
- TAMARA
- PERLA
- PATERMO
- LAGUNA-Plus
- LAGUNA-Diamond
- KARO quilted
- KARO welded

Mounting rails

- PVC rails
- ALU rails

Artificial leather

- SATINO
- LAGUNA
- KARIBIK
- ALCANTE

Upholstery fabrics

- MICROSA
- AMERA
- SARIA
- TINOS
- RHODOS
- ATLANTA
- LIMA

Isolation

- AIR-Lift Air mat original
- AIR-Lift Carbon
- AIR-Lift Comfort
- ISOTHERM mat

Adhesive

- UNI-Adhesive 140
- 2-K-Adhesive Körapur

Accessories

- Stencil film
- Cover rosette/carpet ring
- Stainless steel snap fasteners
- Ecofix hook-and-loop installation system
- Objekt tape - carpet edging tape
- Adhesive tray set
- Velour roller
- Velour roller set (10 pieces)
- Plastic notched trowel
- Metal notched trowel
- Voucher



A. Kähne Bootsausstatter®
TEXTILE AUSRÜSTUNGEN



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Website: www.kaehne-bootsausstatter.de

You can reach us by phone Monday through Friday from 9:00 a.m. to 4:00 p.m. For visits and pickups in Sommerfeld, please schedule an appointment.