## We are Rohleder.

Away from the hustle of city life, one of Europe's leading, state-of-the-art home textile producers is located in Konradsreuth. Bavaria - Hitex-Manufaktur Rohleder.

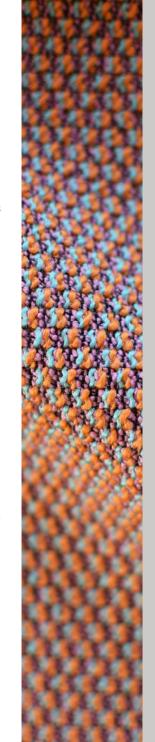
The fabrics we produce are amongst the finest in the industry worldwide, the name Rohleder with its **O2. Charmelle and Infinity** brands is synonymous with highest quality. Interiors come to life with our fabrics. They generate ambience – puristic, elegant, comforting and indulging.

## Our commitment to the environment.

Our goal is to **maintain an intact** ecosystem. This means that we not only pay attention to minimizing energy consumption, but also continuously work on the greatest possible conservation of water and air, environment and climate. For example, our fabrics go through a finishing process with thermomechanical equipment - in this process we completely dispense with the addition of chemical additives.

Our fabrics are tested according to the strictest requirements by the Association for the Promotion of Body-Tolerant Textiles at the **ITV** Denkendorf and have been awarded the FKT label.

In addition. Rohleder was awarded the title of Germany's first climateneutral weaving mill as a DGM supporting member.





The fabric brand for upholstery.



## **Product features**

- Made in Germany
- Without chemical treatment
- Washable and easy to clean
- Skin friendly and medically tested
- Suitable for allergy sufferers
- 5-year warranty
- High rub resistance
- Excellent lightfastness
- Service-Hotline +49 9292 59126











## This is our Hitex<sup>®</sup> fiber.

By exclusive use of innovative Hitex®-fibers, which have been specifically developed for Rohleder, our fabrics offer **excellent usage** and care properties – without the use of chemical additives.

Our Hitex<sup>®</sup> yarns stand out in many ways compared to natural fibers and offer an excellent ecobalance. However, please make sure to keep your Q2 fabric away from heat sources like hot-water bottles, heating pads, irons or electric blankets.

+49 9292 59126

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How to remove stains from Q2 brand fabrics:

Oil-based stains and other Solvent-based food stains stains

Crocking caused by dyestuff used on other textiles





Betadine

Ketchup

Mustard

Red wine

Chocolate

- - - Ballpoint pen Felt-tip pen

Lipstick

Nail polish

Shoe polish

Oil-based stains can be removed with conventional detergents (Persil, washingup liquid etc.).

- Fresh stains should be removed with a clean cloth. / Dried-on stains should be soaked prior to cleaning.
- Wash off the stain with a warm soapy solution using a sponge.
- Wash off remaining soap (tensides) with plenty of clean water.

Solvent-based stains can be removed with PURE acetone (without additives like gelatine), available from a chemist.

- Carefully apply acetone around the stain.
  - Absorb with a soft, clean, white, absorbent cloth as soon as stain dissolves.
- Procedure may have to be repeated.
- Acetone will disappear completely.
- clean. white cloth.

More detailed information on care and cleaning can be found at rohleder.com

Discolouring caused by crocking of dvestuff used on other textiles can be removed by using a solution of one

part bleach to 10 parts of

Denim

Other textiles

- water. Dab discoloured area with the solution.
- Dyestuff particles of the discolouring will be dissolved within 15 – 20 min.
- Absorb the dissolved dyestuff particles with a
- Thoroughly rinse out remaining bleach solution.





 Removable covers and pillow cases can be washed in the washing machine at 30 °C on the delicate cycle.

- Regular vacuuming with the upholstery nozzle of the vacuum cleaner at medium level
- Wipe the upholstery several times a year with a clean, damp cloth to reduce static charge.



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do not allow the

fabric to come

into contact with

sources of heat

How to protect your Q2 brand fabrics:

- Do not bring any heat sources onto the fabric, e.g. irons, heating blankets. etc.
- By avoiding snagging with pointed objects (jewellery, fasteners, etc.) or Velcro strips. Particular care should be taken with coarse qualities.

dry at low

temperature

tape or pointed objects on the fabric

cleaning video