



Feek™ Fundamentals

Cleaning and Maintenance

Technical Specifications and Test Data

CertiPUR-US® Certified Foam

Exclusively by Trendway >





Feek products are hygienic, seamless and water resistant for peace of mind and easy care.

Cleaning and Maintenance

FEEK North America (NA) purchases only CertiPUR-US® Certified foam for use in the manufacture of our products.

Furniture should at all times be used in the upright position, with the feet on the ground. FEEK NA products are suitable for sitting and reclining and are not designed for standing, jumping or other activities.

The products should be lifted when moved rather than shifted or pushed.

Colors may slightly fade over a number of years when exposed to UV-light (sunlight), especially bright colors. This fading is comparable to the color of fading car paints.

All sides of coated foam furniture should be periodically cleaned, depending on usage, with a wet cloth and a degreasing detergent. General household cleaners such as 409 or Lysol Disinfectant are recommended. A 1:10 bleach and water solution may also be used for disinfecting. Do not use abrasive cleaners. It is vital that cleaning agents are not left on the surface of this product. Remove all cleaning agents from product surface using clear water and a clean cloth.

Wine, coffee, etc. should immediately be removed with water and concentrated liquid soap. In the event that a tough stain dries, for Feek like many other products, this set stain may be difficult to remove. Light colors are more susceptible to staining.

Warning: If there is uncertainty about the cleaning product being used, always test an inconspicuous place. Never clean in full sunlight.

When removing ink stains such as felt-tip marker rub gently to avoid changing the surface appearance. It is not always possible to remove permanent marker stains completely.

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Product Content

Polyurethane Foam with Polyurethane Coating

Abrasion Resistance

ASTM D4157-10: 50,000 Double Rubs (Heavy Duty)

Puncture Resistance

ASTM D4833-07: 13.0 lb.

Flame Resistance

Passes California Technical Bulletin 117

UV Stable

Feek Coatings Offer UV Stability

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CertiPUR-US® Certified Foam

Feek Fundamentals products use only CertiPUR-US® certified foam. The CertiPUR-US seal is your assurance that the foam in your Feek North America product has been tested and certified by an independent laboratory to meet specific criteria for physical performance, indoor emissions and environmental stewardship.



Low emission (low VOCs) Volatile Organic Compounds (VOCs) are a major component of air pollution. VOC emissions from household products are also a concern for indoor air quality. CertiPUR-US certified foams are tested using a small chamber test standardized by the International Organization for Standardization (ISO).* In the test, foam samples are conditioned for 72 hours after which emissions of total organic compounds are measured. Results of this test verify that CertiPUR-US® compliant foams can be identified as having low emissions.

Made without ozone depleters Ozone's presence is important in our upper atmosphere, where it provides a shield from the sun's radiant energy. The Montreal Protocol, adopted in 1987, mandated that industries eliminate ozone-depleting chlorofluorocarbons (CFCs) by the year 2000. U.S. foam producers were well ahead of schedule in complying with this regulation. Unfortunately, in some parts of the world, CFCs are still used to manufacture foam. The CertiPUR-US label prohibits the use of any CFCs, or other ozone depleters, in the foam manufacturing process.

Made without PBDEs These controversial fire retardants have been linked inconclusively to chronic illness in cats and humans. Some PBDEs (polybrominated diphenyl ethers) were used in foam to meet certain state flammability requirements, but those PBDEs were effectively banned in the U.S. by the Environmental Protection Agency (EPA) in January 2005. U.S. foam producers no longer use PBDEs. Laboratory testing verifies that CertiPUR-US certified foams are made without PBDEs.

Made without mercury, lead and heavy metals Though not common components of foam chemistry, heavy metals in food (mercury in fish) and in the home (lead paint in children's toys) have made the entire heavy metal family an area of concern. CertiPUR-US laboratory testing subjects material extracted to molecular analysis capable of detecting even trace amounts of heavy metal content. CertiPUR-US® verifies that registered foams are made without mercury, lead and other heavy metals.

Made without formaldehyde Like heavy metals, formaldehyde has never been used as a raw material in foam. Formaldehyde has been labeled as a cause of poor indoor air quality. The absence of formaldehyde in foam is verified in CertiPUR-US-certified foam by a small chamber emission test.

Made without prohibited phthalates Phthalates are mainly used as a softening agent in the manufacture of some consumer products. The Consumer Product Safety Improvement Act (2009) eliminated the use of seven specific phthalates for use in children's toy and child care items. CertiPUR-US goes a step further by requiring detailed laboratory analysis of foam extractions and prohibiting the use of these phthalates in all CertiPUR-US certified foams.

Trendway is listed as a manufacturer on the CertiPUR-US website: <http://certipur.us/pages/for-consumers/find-products/>

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