



Four-way stretch

Non-delamination properties prevent peeling and splitting



Chemical resistance

Provides durability and a long-lasting product lifespan



Anti-microbial

Anti-fungal agent prevents microbial deterioration



Breathable

Immersion and envelopment for pressure injury prevention



Recycled yarn

Certified to the Global Recycled Standard for sustainability



Waterproof

Provides a liquid-resistant, wipeable surface



Cleanable

Designed for easy maintenance and sanitation



UV Printable

Odor-free ink that doesn't crack when stretched

SleepShield

SLEEP SURFACE MATERIAL

ENHANCING COMFORT AND DURABILITY

Cleaning agents used in healthcare environments can be harsh on standard polyurethane-coated fabrics. SleepShield is engineered to withstand chemical exposure while maintaining breathable comfort for the user. This durability helps reduce the risk of hospital-acquired infections, extends product lifespan, and minimizes the need for replacement over time. Built on proven bleach-resistant technology and incorporating recycled materials, it is well suited for demanding healthcare applications.

CARE + MAINTENANCE

Routine cleaning:

- Remove spills promptly with a dry, absorbent cloth.
- For general cleaning, use a microfiber cloth with warm, non-alkaline soapy water.
- Rinse thoroughly with clean water and dry with a soft, absorbent cloth.
- Remove bodily fluids promptly, ideally within 15 minutes, using cold water before cleaning.

Disinfection:

- SleepShield is engineered to withstand harsh chemical cleaning commonly used in healthcare environments.
- Its advanced chemical-resistant, bleach-resistant surface supports routine cleaning and disinfection without compromising long-term performance.
- Always rinse thoroughly with clean water after cleaning or disinfecting and allow the surface to dry completely.
- Do not steam clean, as excessive heat and steam can cause damage.

SLEEPSHIELD IS STANDARD IN NAVY BLUE:

