Sure-Chek™ Cover Information

The following mattresses have Sure-Chek covers and meet the requirements of 16 CFR 1633:

- Innerspring: GF1500-180-1633 (all sizes)
- Extra Firm Innerspring: GF41657-180-1633 (all sizes)
- Reversible Convoluted Foam: 3148016-1633
- Extra Firm Foam: 3148018-1633
- Innerspring with Foam Sleep Surface: GF15016-180-1633

Sure-Chek provides the following performance benefits:

- **Fluid resistant**, reducing the risk of contamination of the mattresses from liquids or bodily fluids.
- **Anti-microbial** to protect the fabric – treated with a proprietary antimicrobial additive designed to slowly release over the life of the product – this helps protect the fabric from microbial attack and reduced undesirable organic odors.
- **Flame resistant** and self-extinguish when a source of flame is removed.
- **Stain resistant** – resist most staining from medications, oils, grease, and contaminants.
- **Tear resistant** - the thermoplastic surface is reinforced to provide high tear strength and durability.
- **Antistatic** – prevents buildup and retention of electrostatic charges that can interfere with functioning of sensitive monitoring equipment.
- **Hypoallergenic** – as measured by the Draize Dermal method.
- **Easy to maintain**
- **Comfortable**

**MAINTENANCE:**

**Soil or Stains:**
Use neutral soap suds and lukewarm water. Rinse with water and allow to dry. Do not use harsh cleansers, solvents, or detergents.

**Hard-to-Clean Spots:**
Use standard household/vinyl cleaners and/or a soft bristle brush on troublesome spots or stains. Pre-soak heavy, dried-on soil.

**Disinfection:**
Dilute disinfectants and/or germicides as specified on the product label. Do not use concentrations that exceed those that are recommended by the manufacturer.

**Fire Ratings:**
Sure-Chek fabrics are flame retardant in accordance with the following standards:
- National Fire Protection Association 701
- Federal Department of Transportation MVSS302
- Cigarette Ignition, (16CFR, Part 1632), Class A Barrier

Sure-Chek is produced by Herculite Products, Inc.