

MONITOR with FORBID™ SRT and CHROMACOOOL™ is manufactured to meet the following typical properties:

Specifications:

- Width 54"
- Roll Size 30 yds
- Thickness 1.02 mm
- Nominal Weight 33 oz. per linear yd
- Contents 100% PVC
- Backing Q1 Polyester
- Cold Crack -10°F
- UV Stabilized Pigments 650 hours minimum
- Mildew Resistant (ASTM G-21) Pass
- Anti-Bacterial/Anti-Microbial (AATCC 147)..... Pass
- Abrasion Resistance† Wyzenbeek:
(100K cycles #10 cotton duck)

Meets Flammability Requirements*:

- IMO FTPC Part 8
- Motor Vehicle Safety Standard 302
- California Technical Bulletin 117-2013 Section 1**
- BIFMA, Class A
- UFAC, Class 1
- NFPA 260, Class 1

*This term and any corresponding data refer to typical performance in the specific test indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

** This product, when tested with suitable component materials, may comply with California Technical Bulletin 117-2013, Section 1.

Suggested Applications:

Marine, Outdoor, Golf Cart Seating

Other Attributes:



This fabric meets or exceeds these ACT performance guidelines. Certification Marks owned by ACT.

† Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

| FORBID™ SRT Clean and Care Guide | | ChromaCool™ Technology | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------------------|------------------------|----------------|-------|-------------------|-----------|--|--|------|-----|---------|-------|-------------------|-----------|----------|---|---|--|--|--|---|----------|---|---|--|--|---|---|----------|--|---|---|---|---|---|---|--|----------|--------------------|----------------|------|------------------------------|------|------------------------|-----|
| <p>FORBID provides stain resistance while preserving fabric integrity and softness.</p> <p>Method 1: For most common stains, use soap & water.</p> <p>Method 2: If Method One doesn't work, use the following; FANTASTIK, 409 or MR.CLEAN.</p> <p>Method 3: For tougher stains use 70% isopropyl alcohol.</p> <table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="6">STAINING AGENT</th> </tr> <tr> <th>DIRT</th> <th>PEN</th> <th>SHARPIE</th> <th>PAINT</th> <th>KETCHUP & MUSTARD</th> <th>BLUE JEAN</th> </tr> </thead> <tbody> <tr> <td>METHOD 1</td> <td>X</td> <td>X</td> <td></td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>METHOD 2</td> <td>X</td> <td>X</td> <td></td> <td></td> <td>X</td> <td>X</td> </tr> <tr> <td>METHOD 3</td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> </tr> </tbody> </table> | | | STAINING AGENT | | | | | | DIRT | PEN | SHARPIE | PAINT | KETCHUP & MUSTARD | BLUE JEAN | METHOD 1 | X | X | | | | X | METHOD 2 | X | X | | | X | X | METHOD 3 | | X | X | X | X | X | <p>CHROMACool blocks and reflects UV rays and reduces heat absorption, keeping fabric cool.</p> <table border="1"> <caption>Heat Retention Comparison</caption> <thead> <tr> <th>Material</th> <th>Heat Retention (%)</th> </tr> </thead> <tbody> <tr> <td>Standard Black</td> <td>~14%</td> </tr> <tr> <td>Other reflective black vinyl</td> <td>~11%</td> </tr> <tr> <td>Black with ChromaCool™</td> <td>~5%</td> </tr> </tbody> </table> | | Material | Heat Retention (%) | Standard Black | ~14% | Other reflective black vinyl | ~11% | Black with ChromaCool™ | ~5% |
| | STAINING AGENT | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | DIRT | PEN | SHARPIE | PAINT | KETCHUP & MUSTARD | BLUE JEAN | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| METHOD 1 | X | X | | | | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| METHOD 2 | X | X | | | X | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| METHOD 3 | | X | X | X | X | X | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Material | Heat Retention (%) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Standard Black | ~14% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Other reflective black vinyl | ~11% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Black with ChromaCool™ | ~5% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

The Enduratex™ care guide addresses the performance of FORBID™ SRT products as indicated in product testing, conducted under laboratory conditions. Results may vary. The information contained in this guide is not a guarantee and does not relieve the user of the responsibility of proper and safe use of recommended cleaning agents. The use of certain agents has been found to be harmful to the surface appearance and lifespan of vinyl. Please familiarize yourself with those products for best results. Enduratex™ topcoat, FORBID™ SRT, is resistant to most common stains, however existing dyes and pigments in some agents have been seen to create a permanent stain if not properly treated in a timely manner. Enduratex™ maintains the highest vinyl production standards. Anomalies may occur during finishing if the vinyl comes into contact with incompatible forms.

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