

# SorbIts® Family of Products

## SorbIts® Mats — More Than Just a Walk Mat

### SorbIts® SlipBusters®

Thirsty pile matting and the nitrile rubber base eliminate slip hazards, yet accommodate foot and light-wheeled traffic. The absorbent pile reduces track off and provides gentle cushioning.

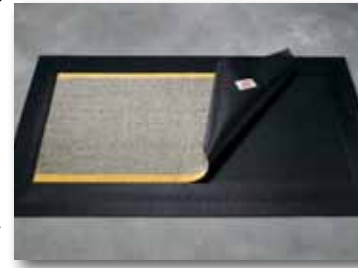
- 100% cotton pile
- Yellow stripping raises awareness to slip hazard
- Meets ADA Standards (Department of Justice ADA Title III Regulation 28 CFR Part 36)
- 3' x 5' absorbs 1.5 gallons, 3' x 10' absorbs 4 gallons, and 4' x 6' absorbs 3 gallons



### SorbIts® SAFEmats®

Thirsty matting inserts are combined with an outstanding anti-fatigue base for applications where workers stand for extended periods of time.

- 100% cotton insert with a nitrile, sponge rubber base.
- Yellow stripping raises awareness to slip hazard
- Easy-to-change SorbIts® insert catches and holds fluids to reduce slip incidents.
- Meets ADA Standards (Department of Justice ADA Title III Regulation 28 CFR Part 36)



## SorbIts® Ultras — Covering the Spectrum of Industrial Towel Needs

SorbIts® Ultras are heavy weight, lower-linting towels which provide greater absorbency while producing long-term environmental compliance and labor savings. Ultras are polywrapped to keep them clean until ready for use.

### SorbIts® Ultra Red

The strongest, most absorbent shop towel in the market combined with its long-lasting durable construction makes the Ultra Red the best in the market. Made of 100% cotton, it is used for moderate to heavy wiping of oil, grease, dirt and some metal.



### SorbIts® Ultra Printer

This heavyweight, 100% cotton towel is highly absorbent and low linting. Specifically engineered for the unique demands of the printing industry to wipe and clean up inks. Ultra Printers alleviate concerns about foreign material, lint or bleeding.



### SorbIts® Ultra Lint Free

A 100% polyester, lint-free towel for high-end customers that need to do a final or finish wipe of their product and no absorption is needed.



### SorbIts® Ultra HiTech

Designed for larger customers needing a high-performance product that is virtually lint free, the Ultra HiTech is 100% microfiber synthetic materials.



### Mirus™

Highly absorbent and extremely low linting, use this member of our SorbIts® Ultras family for wiping screens, beds and rollers on presses eliminating print quality concerns. The exceptionally absorbent man-made material absorbs more liquid than typical print towels which reduces cleanup time.



## The Industry's Best Solution

SorbIts® are manufactured, processed and serviced to assist companies in meeting regulatory requirements and business objectives. With launderable, reusable SorbIts®, you keep workstations safe, eliminate a waste stream, reduce risk and save money.

### Meet Regulatory and ISO Requirements

#### ISO 14001 requires ...

- Reducing environmental impacts of identified aspects
- Preventive action
- Continuous improvements
- Pollution prevention

#### EPA mandates ...

"Materials containing or otherwise contaminated with used oil from which the used oil has been properly drained or removed to the extent possible such that no visible signs of free-flowing oil remain in or on the material may be disposed of in a solid waste disposal facility, provided the material is not listed or identified as hazardous waste."

**40 CFR 279.10(c)**

#### OSHA mandates ...

"The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition. Where wet processes are used, drainage shall be maintained and false floors, platforms, mats or other dry standing places should be provided where practicable."

**29 CFR 1910.22(a) (2)**

Customer Response Center  
**1-888-729-4884**

Contact us to set up a risk-free trial today!

Let us come in and set up an area to demonstrate how well SorbIts® works for you.



ITU's and Farley's processing facilities are ISO 14001:2004 registered.  
AbsorbTech's South Bend processing facility is ISO 14001:2004 and ISO 9001:2008 registered.

# SorbIts®

The Waste Free Absorbent System

## Sustainability Solutions



# SorbIts® The Sustainability Solution for Industry

Sustainability is about long-term, sustainable profit growth through a harmonious integration of economic, environmental and social demands.

## The Best Business Decision You Could Make

Short-term economic decisions can be made, but they must have long-term sustainability. It's important to have products and programs in place that meet your long-term goals. Our SorbIts® products, and the program in which they are administered, help you meet those goals.

- Lower cost
- More absorbent
- Soiled pick-up and clean delivery program specific to your needs
- Managed inventory
- Program audits and reports
- *StraightUp!* invoices — simple, straightforward and predictable

## Your Contribution to a Positive Environmental Impact

To sustain our resources for future generations, organizations must be environmentally responsible. ITU and AbsorbTech's SorbIts® products and processes eliminate waste streams and minimize the depletion of natural resources.

- Reusable/laundryable absorbents
- Meets ISO 14001 objectives
- Immediate waste reduction

## Safety, Education and Training ... They Make a Difference

A company must do more than just meet the basic needs of its employees. Our experienced professionals can help make a difference by recommending the SorbIts® family of products to improve your workplace.

- Increase workers' safety
- Enhance housekeeping (great for 5S environments)
- Access to environmental professionals
- Train workers on use and handling

## The Environmentally Preferred Process

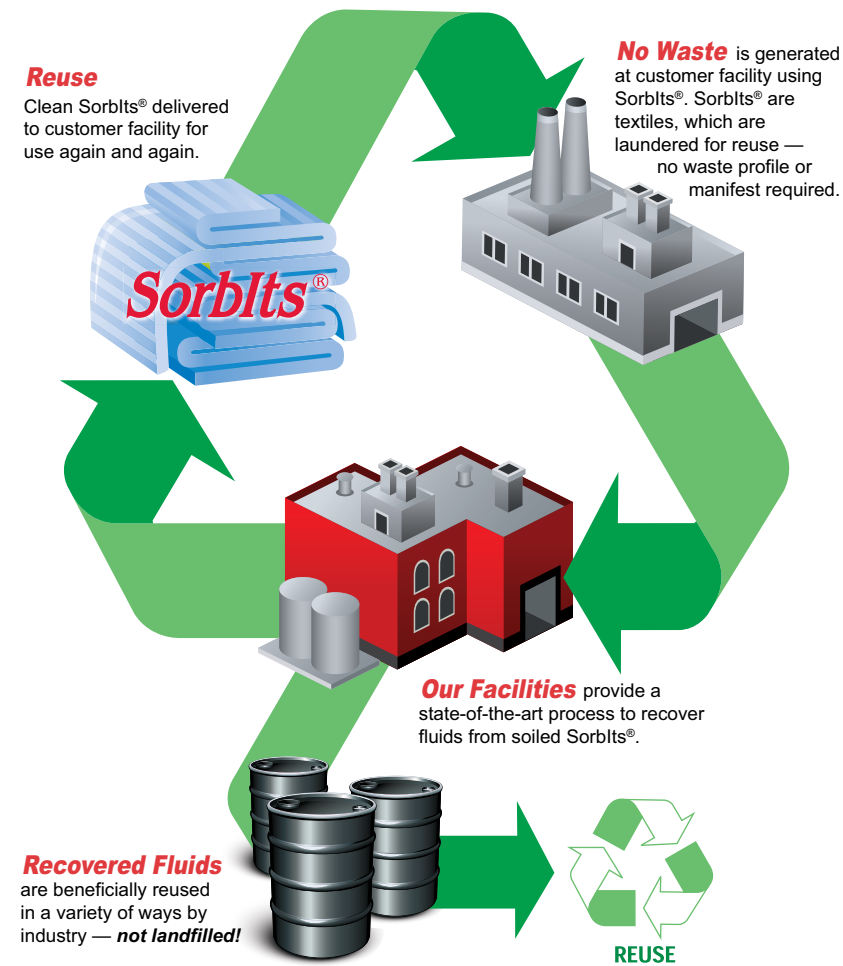
Our closed loop process provides customers a cost-effective way to eliminate waste streams while improving safety and housekeeping. SorbIts® are reused and recovered oil/solvents are recycled, which support waste reduction goals and assists facilities in meeting 14001 objectives. All SorbIts® products are professionally cleaned and processed for reuse. Our unmatched system provides and includes:

- State-of-the-art environmental treatment technology with computer-controlled process equipment
- Environmentally compliant in all areas
- Immediately eliminates a waste stream
- Helps meet corporate waste reduction goals
- Process by-product recovered for reuse
- No manifests or landfill disposal of absorbents
- OSHA compliance

### Our ISO 14001-Registered Facilities

ITU and AbsorbTech's ISO-registered processing facilities permitted by EPA and state regulatory agencies include:

- New Berlin, Wis.
- South Bend, Ind.
- Titusville, Penn.
- Neenah, Wis.



## Our Environmental Philosophy

ITU and AbsorbTech operate all facilities under the belief that environmental responsibility is essential. Textile products that are reused many times eliminate the waste created by disposable products and conserve natural resources. Through management practices and technological advances, we strive to drive down consumption of energy, water and packaging while increasing the life of the textiles themselves. Our products and services have assisted thousands of customers who also value environmental stewardship.

# SorbIts® Family of Products

By making the switch to reusable, launderable SorbIts® products, our customers have reduced tons of waste and increased efficiencies compared to disposable products. SorbIts® absorb three to four times more than disposable products, so they are easier to keep in supply and take less time to manage. SorbIts® products have been designed to stand up to multiple uses and cleanings. Reusable products assist in environmental sustainability by meeting ISO 14001 goals and contributing to waste reduction projects.

## SorbIts® — Absorbent Products to Match Any Job

### SorbIts® Natural

Our Natural matting provides the highest level of absorbency in today's market.

- Natural fibers enable it to absorb liquids, synthetic oils, hydraulic fluids and other industrial process fluids.
- Bright blue, color makes it highly visible to prevent slip hazards and improves the area's image.
- 3' x 2' absorbs 2.5 quarts, 3' x 5' absorbs 1.5 gallons, and 3' x 10' absorbs 3 gallons

### SorbIts® SuperSocks™ and FlatSocks™

Reusable socks are constructed to draw liquids to full saturation and retain spills that often form around machinery. Fitting them into the tight spaces keep fluids from migrating and causing unsafe conditions.

- Absorbent and durable polyester/cotton construction
- Flexible construction to fit multiple applications
- SuperSocks™ grip handle allows for easy pick-up reducing contamination of user's skin or glove.
- SuperSocks™: 3" x 56" absorbs 1.5 gallons
- Flat Socks™: 4.5" x 30" absorbs 1/2 gallon

### SorbIts® Quilted Pads

In addition to the SorbIts® highly absorbent material, the quilted design provides additional strength and overall durability. The flexible nature of the product allows for multiple applications making it the most versatile in the SorbIts® family of products.

- Great for quick pick-up use and/or bench top protection
- Composed of natural cellulose fiber on the outside with a polyester fill
- Standard size absorbs 1 quart, large absorbs 1 gallon, and extra large absorbs 3.5 gallons

### SorbIts® Drum Top Liners

Our drum top liners bring form and function together with its special design and SorbIts® technology. Absorbing unsightly fluids provide a cleaner, more aesthetic appearance.

- Super absorbent and oleophilic
- Durable heavyweight needle-punched polypropylene
- Sized to fit 55-gallon drum tops
- 22" diameter absorbs 1 quart

## SorbIts® The Preferred Method

When comparing disposable oil absorbent products with SorbIts®, it's clear that SorbIts® are the preferred method.

### Disposable Oil Absorbents

- Environmental Problems
- Disposable/One-Time Use
- Cost of Waste Disposal — requires waste profile or manifest
- Landfill Liability

### SorbIts®

- Environmentally Preferable Cleaning Process
- Reusable/Laundryable
- Lower Cost
- More Absorbent
- Immediate Waste Reduction
- Assists in ISO 14001 Objectives
- Managed Service