

The Waste Free Absorbent System

# Zero Waste to Landfill





AbsorbTech®



### Sorbits® - The Waste Free Absorbent System

Sorbits® are **launderable**, **reusable** mats, socks, pads and towels to keep your workplace safe and support your waste reduction goals.



**Mark,**District
Manager

10 years
FARMINGTON HILLS, MI

Towels









## What are Sorbits®?

- Sorbits® are absorbent mats, socks, pads and towels professionally laundered for reuse.
- Sorbits® are <u>NOT</u> disposable absorbents. The waste free system supports waste reduction goals.
- Sorbits® are more absorbent and durable than disposable absorbents.
- Sorbits® keep your workplace safe and help you perform your job more efficiently.







## How to use Sorbits®

Professionally cleaned for reuse please do not throw SorbIts® away.Place in designated soiled drums.

Change Sorblts® when fluid seeps around edges when stepped on.

 Grab clean SorbIts<sup>®</sup> from Sure Seal drums.







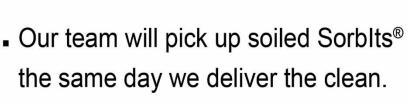


## How the program works

Our team will deliver clean Sorblts® on a regular delivery schedule <u>every</u> four weeks.

 Clean product will be in designated storage area labeled as clean

 Deposit soiled product in the drums labeled as soiled









## How to use Sorbits®

- Make sure soiled SorbIts<sup>®</sup> are not dripping when placed in drums
- Keep Sorblts® soiled drums free of trash, metal shavings, free-standing liquids or other debris
- Do not use SorbIts<sup>®</sup> to absorb hazardous liquids











#### Do not throw Sorbits® away Place soiled Sorbits® in labeled drums

#### Sorbits® - The Waste Free Absorbent System

## **Quilted Pads**

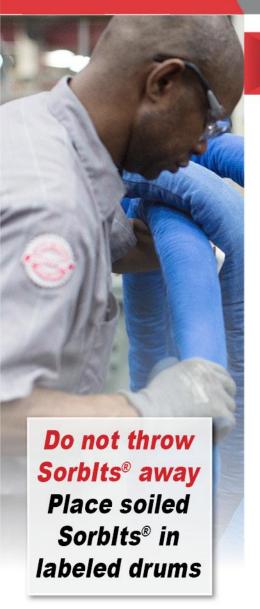
Superior absorbency compared to disposables. Exclusive quilted design provides strength and durability. Use for leak protection in and around

machinery, oil spill clean-up, and bench top protection.

- Composed of a natural cellulose fiber on the outside with a polyester fill
- Available in four sizes to fit your various applications and absorbency needs







## Sorbits® SuperSocks®

- Highly durable and absorbent
- Constructed to contain spills under and around machinery and draw liquids to full saturation.
- Grip handle allows for easy pick-up and reduces chance of contamination on skin or glove.



Absorbs 1.5 gallons





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## FlatSocks<sup>™</sup>

Durable and absorbent socks that draw liquids to full saturation. Perfect for containing spills under and around machinery. A FlatSock™ is most effective in tight areas where a SuperSock™ may not fit.

- Skin is cotton and polyester;
   Fill is polypropylene and polyester
- FlatSocksTM size is 4.5" x 36"







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## **Natural Mats**

Place in areas with heavy leaks, sprays and pooling to prevent seepage into walk paths and work stations. Precut sizes eliminate the time and waste of pulling and cutting from a roll.

- Made with a blend of natural fibers and polypropylene
- Bright, blue color to enhance visibility
- Absorbs synthetic oils, hydraulic fluids and non-hazardous industrial process fluids











Place soiled

SorbIts® in

labeled drums

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# **SlipBusters**®

Catches and holds fluids to reduce slip hazards and protect floors while accommodating foot and light-wheeled traffic.

- Cotton pile blend to maximize absorbency and durability
- Yellow striping to enhance visibility
- Available in three sizes to fit your various applications and absorbency needs
- Low profile design, ADA compliant
- Flat surface, nitrile rubber backing provides 100% mat-to-floor contact for maximum slip resistance.





#### Professionally Managed Facility Solutions

# Wet Mops

Essential to any good floor care program for a clean, professional image and to prevent slips and falls. Our synthetic blend wet mop is professionally laundered for reuse and can pick up and hold more water than traditional blend mops.

- Composition Spun cotton and rayon blend. Antimicrobial filament in fiber helps prevent odor and mildew. Contains 76% postconsumer content. Allows for scrubbing without breaking down yarn.
- Size Blue, 9" reinforced polyester headband, double tail bands for wide surface span and even coverage, looped end construction.
- Absorbency Absorbs two times more liquid than a disposable mop. Professional grade mop absorbs five to six times its weight in moisture.



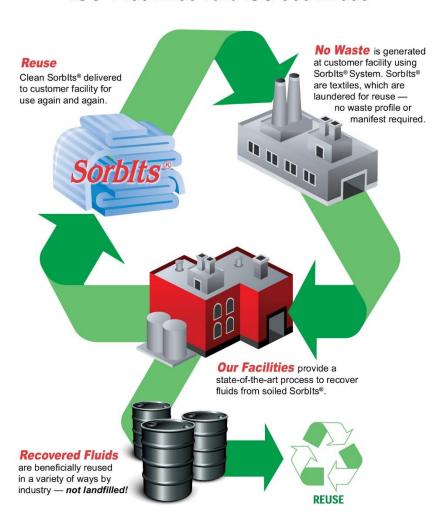
#### **Waste Stream Elimination**

Through the use of SorbIts®, your facility can:

- Divert tons of nonhazardous fluids from landfills and the sewer system annually.
- Support ISO

   14001 and other
   sustainability objectives
   by conserving water, air, and utilization of raw materials.
- Eliminate the need for costly solid waste disposal, manifesting and incineration.

Our South Bend processing facility is registered to ISO 14001:2004 and ISO 9001:2008



# THANK YOU!

We're a family business with a long-standing tradition of exceptional quality People, Products, and Services



# Absorb Tech ® Cleaner, safer solutions for industry