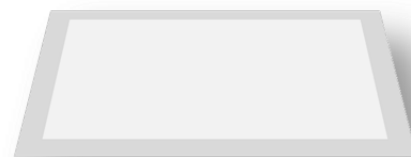


TECHNICAL DATA SHEET

SpillEx



1. INTERNATIONAL PRODUCT NAME:

SpillEx

2. PRODUCT CLASSIFICATION:

Disposable floor cloth

3. COMPOSITION:

- Front side: Polypropylene spunbond non-woven (hydrophilic treatment)
- Inner core: Tissue with SAP (super absorbent particles)
- Back side: Polyethylene film

4. TECHNICAL DATA:

	Typical Value	Unit
Weight	45	g
Size of cloth	51 x 37	cm
Total absorbency tap water	5,9	L
Total absorbency NaCl 0.9 %	1,1	L

5. PRODUCT PROPERTIES & PRODUCT USAGE

- Highly absorbent cloth ideal for removal of all kind of water based spills from hard floors.
- Water-impermeable foil on back side for hygienic removal after use.
- Ultrathin construction for fast excess of liquid to absorbent core.
- High concentration of super absorbent particles for holding high volume of liquid without dripping.
- Should be placed with non-woven side on the spill for 1-3 Minutes, depending on liquid composition.
- One cloth is suitable to absorb 300 – 1200 mL of spill in application situation.
- Good absorbency on blood and urine, very high absorbency on water.
- Ideal for a pre cleaning to remove liquid contaminations, followed by a moping cleaning step.
- Applications areas examples: blood spills in hospitals (OT), urine spills in older people homes, spills in supermarkets and shopping malls (eating area) and many more.

6. STORAGE, TRANSPORTATION & DISPOSAL

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible.

7. QUALITY APPROVALS / COMPLIANCE WITH INTERNATIONAL STANDARDS

This product is manufactured conforming to appropriate standards within FHCS Quality System.

Date: 2014/04/02