

DryMax Floor mat 2.4

DryMax Floor mat 2.4 is a handy sized superabsorbent floor mat for busy operating rooms. It can be placed under the operating table, in front of or beside the feet of the surgical team.

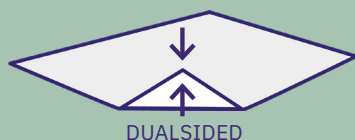
DryMax Floor mat 2.4 absorbs and retains a large amount of liquid: up to 3.5 litres of saline solution or 9 litres of tap water. During absorption, the mat swells and its contents turn to gel.

The mat is dual-sided and can be placed on floors that are already wet. If required, additional mats can be added to provide extra absorption.

Proper fluid management promotes Health and Safety as it reduces the risk of slips and trips and provides a cleaner and safer working environment.

As DryMax Floor mat 2.4 locks in the contaminated fluids without dripping, it helps reduce the risk of spreading contaminants. In this way, the mat contributes to hygiene control and staff safety.

Cleaning times and costs are also significantly reduced as fluids are absorbed and retained by the mat.



DISPOSAL
Treat as clinical waste, combustion forms carbon dioxide and water

**NOT
MEDICAL
DEVICE**

**NON
STERILE**

Item	Product size (cm)	REF	Pcs/box	Packaging	Absorption capacity (l)	
					Tap water (l)	NaCl 0.9% (l)
DryMax Floor mat 2.4	72 x 37	F20241	100	25 pcs in a plastic bag x 4 = 100 pcs/box	9	3.5
DryMax Floor mat 2.4 bulk	72 x 37	F20241-B	100	25 pcs in a plastic bag x 4 = 100 pcs/box	9	3.5

Absorb water-based liquids such as saline, urine, amniotic fluids and blood. In the case of liquids containing bodily fluids and proteins, the absorption capacity will decrease compared to the saline data provided.

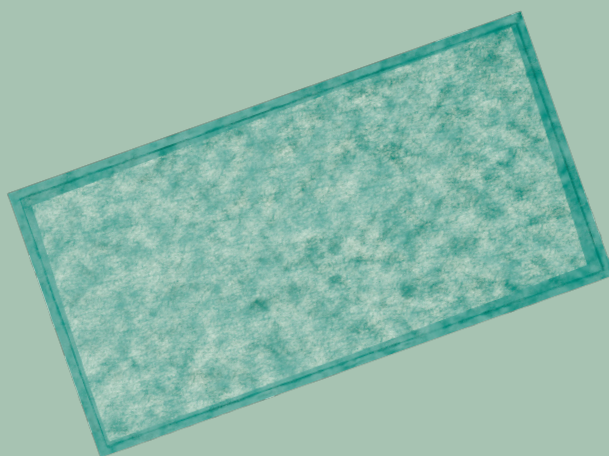


AREA OF USE

- Operating room
- Examination room
- Gynecology
- Urology
- Emergency room
- Ambulance
- Body bag

PRODUCT BENEFITS

- Staff safety
- Hygiene control
- Faster turnover
- Easy to use
- High absorbency
- No dripping



DryMax® technology