

Riskpads

Ultra-thin and lightweight superabsorbent Riskpads for all areas in need to secure contaminated, waterbased fluids. The product range offers different sizes, including sizes to fit in the bottom of hazardous waste containers, body bags and latrine bags.

The pads have dual sided absorption and can hold large amount of contaminated, waterbased fluids such as irrigation fluid, blood and other body fluids.

The Riskpads transports and distributes the fluid vertically and evenly into the pads core constructed by our DryMax Technology. In this way the contaminated fluid is locked inside the product and prevents leakage.

The riskpads are available in different sizes and absorption capacities to fit your needs.



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

**NOT
MEDICAL
DEVICE**

**NON
STERILE**

Item	Product size (cm)	REF	Pcs/box	Absorbtion capacity Tap water (l)
Riskpad	10 x 22	F30022	800	0.3
Riskpad	20 x 22	F30023	400	0.6
Riskpad	24 x 37	F30037	200	2.0

Absorb water-based liquids such as saline, urine and blood.

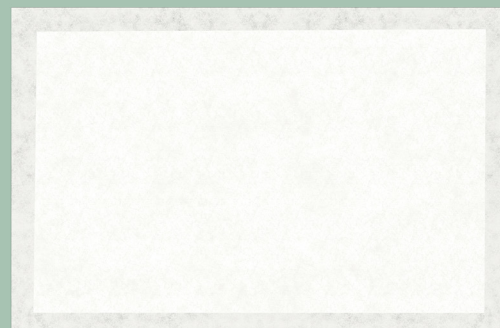


AREA OF USE

- Hazardous waste containers
- Body bags
- Latrine bags
- Contaminated fluid handling

PRODUCT BENEFITS

- Ultra-thin & lightweight
- Superabsorbent core
- Dual-sided absorption
- Locks in fluid (gel-forming)
- No leakage
- Available in multiple sizes



DryMax® technology