



SOLIDIFY FLUID WASTE QUICKLY & SAFELY

Improve operating room turnover and worker safety with Drop-In Pacs.

Drop-In Pacs

Advanced Self-Dissolving Paper Technology

Drop-In Pacs are a medical solidifier with an advanced self-dissolving technology to instantly absorb and solidify fluid waste. Containing the same effective superabsorbent polymers as used in Red Z[®] and Green-Z[®] bottles, these slender pouches are made with a fast-acting innovative water-soluble paper.

For use in: kick buckets, operating rooms, red biohazard bags, suction canisters and wound care therapy.

Self-dissolving paper technology is ideal for fast-paced operating rooms.

Pouch is specifically designed to fit in the porthole of suction canisters.

Directions for Use

Suction Canisters: Insert entire Drop-In Pac through port opening of suction canister (before or after surgical procedure). Allow sufficient time for encapsulation before handling.

Biohazard Bags or Kick Buckets: Place drop-in pac in the bottom of a biohazard bag or other container to control fluid before or after spills occur. Clean and disinfect contaminated areas after use. Dispose of infectious waste in accordance with all local, state and federal regulations.

Item#	Description	Case Qty.
41108	Red Z [®] Drop-In (up to 750cc)	300/case
41175	Red Z [®] Drop-In (up to 1500cc)	100/case
42008	Green-Z [®] Drop-In (up to 750cc)	300/case
42175	Green-Z [®] Drop-In (up to 1500cc)	100/case

Drop-In Pac Absorption Rates

Item#	Description	Time to Open	Time to Absorb	Capacity
41108	Red Z [®] Drop-In (20g)	10-25 sec	1-3 min	750-900cc
41175	Red Z [®] Drop-In (40g)	10-25 sec	2-6 min	1500-1800cc
42008	Green-Z [®] Drop-In (20g)	10-25 sec	1-3 min	750-900cc
42175	Green-Z [®] Drop-In (40g)	10-25 sec	2-6 min	1500-1800cc

**All packets tested in 0.9% saline solution in a temperature range of 32–37°C*

*Red Z[®] contains chlorine to deodorizes spills



OSHA Compliance 1910.1030 – Bloodborne Pathogens Standard
 Universal Precautions is an approach to infection control. According to the concept of Universal Precautions, all human blood and certain human body fluids are treated as if known to be infectious.



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