

Product Sheet:

SimwYpe[®] SY

Product of eSpin Technologies, Inc.



Description

SimwYpe is a polymer coated synthetic polyester cloth wipe used for nuclear decontamination of work surfaces, tools, and equipment.

Uses:

Decontamination of lab equipment and surfaces with nuclear and other hazardous waste.

Characteristics/Advantages:

Works on various smooth surfaces (i.e., equipment, tools, wall-floor-bench, components, etc.).

Application Instructions:

Remove a single wipe from the box and wipe contaminated surface with one side, then flip wipe over and wipe again to remove any remaining contaminants.

– *Not to be used on porous surfaces such as brick, concrete, asphalt, etc.*

SPECIFICATIONS:

Format	Dry Wipes
Packaging	Box
Quantity	50 Wipes
Polymer	Polyisobutene
Storage	Dry, Room Temperature
Shelf Life	Unlimited in Proper Storage Conditions
Product Line	SimWipe SY
Item Size	12" x 23"
Unit Size	50 wipes / box
Toxicity	Nontoxic
Odor	Slight Odor
Flammability	Flammable



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simwYpe[®]
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