

Fusion Splice Wipes

Product# FSP100DRY

Product Description

Versatile dry wipe in a convenient hand-sized tub. Use dry or wetted with preferred cleaning solvent. Wipes are non-scratching, non-linting, soft and absorbent. Wipes feature aperture pockets to collect gritty particles. Compact size ideal for tool kits, cleaning kits and tight work spaces.

- Use dry or wetted with preferred cleaning solvent
- Perfect for safe travel and easy transportation
- Non-scratching, non-linting, soft and absorbent
- Feature aperture pockets to collect gritty, scratch-inducing particles
- Clean perforations do not generate long, loose fibers when torn from the tub opening
- Compact size ideal for tool kits, cleaning kits, congested work benches and tight work spaces
- Lint free
- RoHS compliant

Typical Applications

IPA Presaturated Wipes are engineered for cleaning:

- Fusion splice clean-up
- General precision equipment and workspace clean-up
- Final wiping cable
- Hard-line coax cable
- Metal & fiber optic cable splices

Usage Instructions

For industrial use only. Read SDS carefully prior to use.

FSW tub directions:

Remove top of container and peel foil seal from top of tub. Pull the first wipe from center of roll and feed it through the opening in the lid. Replace lid and pull first wipe from the tub and separate at perforation. Keep container closed to prevent wipes from drying out.

Cleaning directions:

General cleaning: Wipe surfaces thoroughly to remove contaminants. When removing heavy soils, use a clean wipe for final wipe down.



Availability

FSP100DRY 100 wipes per mini-tub
3" x 3" (7.6 cm x 7.6 cm)

Compatibility

FSA Presaturated Wipes and FSW Dry Wipes are compatible with most common solvents such as isopropyl alcohol, denatured alcohol and methanol. As with any chemical product, wipe and tub compatibility must be determined prior to use.

Technical and Application Assistance

Chemtronics provides a technical hotline to answer your technical and application related questions.

The toll free number is: 1-800-TECH-401.

Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.