

## Fusion Splicer Wet Wipes - 50 Wipes

HT-FPC-WW

### Application/Product Description

Fusion Splicer Wet Wipes are the conveniently packaged wipes for a variety of applications. Available as presaturated wipes with an aqueous cleaning solution, these wipes are soft, low-linting and perfect for cleaning small areas.

### Features and Benefits

- Perfect for safe travel and easy transportation
- Non-scratching, low-linting, soft and absorbent
- Non-Flammable, Plastic safe
- Compact size ideal for tool kits, cleaning kits, congested work benches and tight work spaces
- Fusion Splicer Wet Wipes features Non-Combustable/Aqueous Fibre Cleaning Liquid
- RoHS compliant

### Typical Applications

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



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### Product Data And Physical Properties

Appearance	Clear, colourless liquid
Odour	Mild
Solubility in Water	Soluble
Vapour Pressure	198mm Hg @ 20°C
Specific Gravity	0.98
Evaporation Rate	>1 (butyl acetate = 1)
Boiling Point	>93°C
Flash Point (TCC)	None
VOC* Content	
CARB	7%
SCAQMD	85 g/L
Federal	7%
Shelf life	2 years
RoHS Compliant	Yes

\*Volatile Organic Compound (VOC) information is calculated on a weight basis using the VOC definition of California Air Resources Board (CARB) Consumer Product Regulations, South Coast Air Quality Management District (SCAQMD) Rule 102 and the Federal definition published in 40 CFR 51.100(s).

### Environmental Impact Data

HCFC 225	0%
HCFC-141b	0%
HFC	0%
nPB	0%

Hydrochlorofluorocarbons (HCFCs) are regulated under the Montreal Protocol as Class II ozone depleting substances. HCFC-141b is no longer produced in the US under this legislation. HCFC-225 is planned for production phase-out in 2015. Hydrofluorocarbons (HFCs) are not currently regulated. EPA has listed n-propyl bromide (nPB) as an acceptable alternative to ozone depleting substances in metal, precision, and electronics cleaning under Section 612 of the Clean Air Act.