



## LF50 Staticide® Heavy Duty Lint-Free Wipes

**Exceptionally strong, remarkably durable**

The LF50 Staticide® Heavy Duty Lint-Free Wipe is a polyester-cellulose material that contains no contaminating dyes or binders. Highly absorbent with soft strength, this low particle count wipe holds liquid without breaking down or causing lint contamination.

Engineered for high-performance, the LF50 wipe is perfect to use with chemical solvents. Its ability to absorb allows for quick and easy cleaning of workshop spills. Its extreme durability makes it an ideal replacement for paper-towels and rags.

This non-treated spunlace cloth can be used as an applicator for ACL Staticide® products, including topical anti-stats or neutral cleaners, on a variety of cleanable surfaces, such as plastic or ESD mats, in workshops, manufacturing, ESD environments, and warehouses.

### Multiple Uses:

The LF50 wipe is ideal for a wide range of cleansing purposes, from everyday general cleaning to using in ESD-safe environments for applying cleaners and chemicals.

Perfectly suitable for the application of numerous ACL Staticide® products such as Staticide® Heavy Duty and General Purpose topicals, Staticide® Clean Room, 6001 /6002 Mat and Table Top Cleaner, 8040 Anti-Glare Screen Cleaner, and 8072 Anti-Static Foam Cleaner.

### Product# LF50

50 wipes per bag; 12 bags per case

- ✿ **Dimensions:** 12" x 13", 1/4 fold
- ✿ **Composition:** 45% polyester and 55% wood pulp
- ✿ **Material:** Sontara®, spunlace
- ✿ **Thickness:** 13.3 mils (.337 mm) as per ASTM D1117
- ✿ **Breaking Strength:** (MD/XD) 35 lb / 19.1 lb per ASTM D5034
- ✿ **Weight:** 2.0 oz/yd<sup>2</sup> (67.8 g/m<sup>2</sup>)
- ✿ **Appearance:** White
- ✿ **Specific Gravity:** (Water=1) .1-.3
- ✿ **Melting Point:** >250°C / 320°F
- ✿ **Solubility in Water:** Negligible

