



- High absorbency
- Contamination control
- High-purity
- Little or no linting

**Chemtronics® Dry Wipes** are engineered and manufactured clean. They are designed for controlled environments, light industrial, benchtop, laboratory and high absorbency applications.

They are ideal for use with strong solvents and the full range of engineered Chemtronics® cleaners; Electro-Wash® cleaner degreasers, Static Free™ static control products and Flux-Off® flux removers.

## Controlwipes™

Solvent resistant highly absorbent wipe

- Nonwoven, spunlaced polyester cellulose fabric
- General purpose lint-free wipe
- Strong, will not tear, shred, unravel or lint
- High absorbency and liquid retention
- Will not abrade surfaces
- Resistant to most solvents and dilute acids
- For applications requiring contamination control

### Applications:

- Removing light surface contamination from CRT's and optical glass surfaces
- Cleaning and absorbing solvents from semi-critical work surfaces

**C910** 150 wipes 9" x 9" / 23 cm x 23 cm



## Twillwipes™

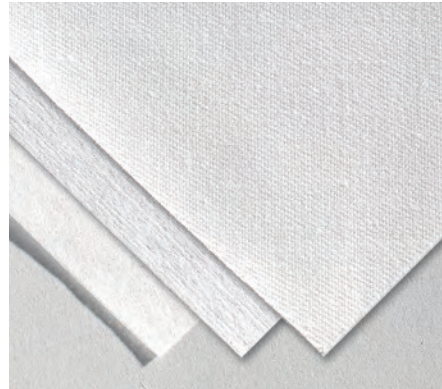
Highly absorbent wipe for abrasion-free cleaning and drying of sensitive surfaces, components and equipment

- Strong, textured 100% cotton
- Minimal linting
- Cleanroom Compatible Class 1000 / ISO Class 4
- Resistant to caustic solvents and temperatures up to 302°F/150°C

### Applications:

- Cleaning applications involving high temperature
- Ideal for use with caustic solutions

**C900** 150 wipes 9" x 9" / 23 cm x 23 cm



## Opticwipes™

Soft laboratory-grade cellulose tissue designed for use on optical and other sensitive surfaces

- 100% cellulose
- Highly absorbent; high wet strength
- Noncontaminating
- Solvent resistant
- Low in soluble extractable contamination and particle generation

### Applications:

- Cleaning optical surfaces, photo processing, lab equipment and other precision instrumentation
- Ideal for cleaning optical lenses

**C920** 500 wipes 9" x 9" / 23 cm x 23 cm

