



WIPES

GOLD GUARD™ PRESATURATED WIPE *The general purpose, presaturated lint-free cleaning wipe*

- Protects, cleans and lubricates in one step
- Safely removes oxides, dust and other contaminants without risk of abrasion damage to sensitive metals
- Extends connector life
- Lubricant remains stable up to 93°C and causes no electrical resistance
- Not for use on energized equipment
- Use to clean and lubricate goldfingers, M/F connectors and all precious metal contacts
- Also available in CircuitWorks® Pen (CW7400)

CP420E 50 10.2 cm x 7.6 cm pads

CONTROLWIPES™

The solvent resistant highly absorbent wipe

- Packaged in a Class100 cleanroom environment
- Spunlaced polyester cellulose fabric
- Strong, will not tear or shred; will not unravel or lint
- High absorbency and liquid retention
- Will not abrade surfaces
- Resistant to most solvents, alcohols and dilute acids
- For critical environment applications requiring contamination control

C910 150 23 cm x 23 cm wipers

TWILLWIPES™

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

- Strong, textured cotton
- Minimal linting
- Resistant to caustic solvents and temperatures up to 150°C
- For cleaning magnetic tape heads and transport mechanisms, contacts, connectors and other electronics components

C900 150 23 cm x 23 cm wipers

C600 300 15.2 cm x 15.2 cm wipers

OPTICWIPES™

The soft laboratory-grade cellulose paper designed for use on optical and other sensitive surfaces

- Packaged in a Class100 cleanroom environment
- 100% cellulose • Highly absorbent; high wet strength
- Noncontaminating • Solvent resistant
- Use to clean optical surfaces, photo processing, lab equipment and other precision instrumentation

C920 500 23 cm x 23 cm wipers