



MFC1 Staticide® Microfiber Cloth

For delicate heavy-duty cleaning

The ACL Staticide® Microfiber Cloth provides superior cleaning performance for general applications where strength and softness are required. The resilient split-fiber construction allows more dirt, dust, and oil to be removed than traditional wipes. Durable enough to withstand tearing or abrading, the cloth is ideal for cleaning sensitive lab equipment without the use of chemicals. Where some microfiber cloths have an unpleasant tactile drag, ACL Staticide Microfiber Cloth feels remarkably silky to touch. Surfaces, such as computer screens, optical lenses and compact disks remain unscratched when wiping with or without the use of chemicals.

Directions:

For optimal performance, soak cloth in water prior to initial use and air dry thoroughly. Use dry when dusting. For cleaning, lightly dampen with water. Avoid oversaturation. If using a cleaner, avoid detergents with bleach and abrasive materials like silica.

The microfiber cloth can withstand a few machine washings when needed. Hand-wash under warm water with liquid detergent or machine wash on a regular cycle. Avoid washing with linty items like towels. Do not use bleach or fabric softeners. Do not iron. Air dry.

Physical Properties:

Basis Weight: 180 g/m²

Absorbency: Sorptive Capacity: 525 ml/m²
Sorptive Rate: <4 seconds

Product# MFC1
72 wipes per case

Product# MFC24
24 wipes per case

Ideal for the following applications:

- Removing smudges on smart phones, eyeglasses, and monitors
- Cleaning microscopes and optical lenses
- Maintaining laboratory equipment
- Polishing glass and stainless steel

FEATURES:

- ❄ **Size: 9" x 9"**
- ❄ **Thickness: .45 mm**
- ❄ **75% polyester / 25% nylon blend**
- ❄ **Ultra-low particle and fiber generation**
- ❄ **Super soft material; does not scratch**
- ❄ **Laser sealed edges for fiber and particle retention**
- ❄ **Blue**