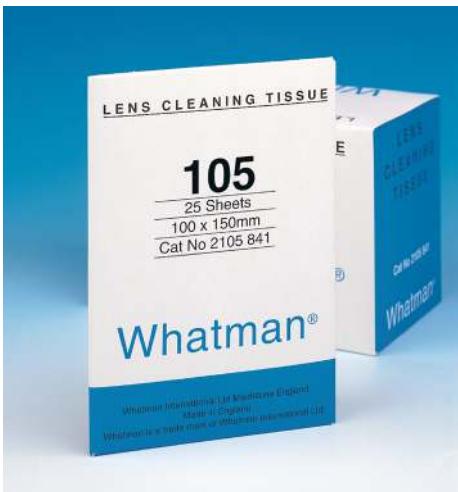


Additional Specialty Products

Lens Cleaning Tissue



Lenses and other optical surfaces made from glass, quartz or plastic can be easily scratched if you do not clean them with a very soft surface. High quality Whatman lens cleaning tissue provides the ideal solution. The tissue is chemically pure and free from silicones and other additives. Most importantly, it can be relied on to safely remove surface moisture and grease.

Features and Benefits

- Soft texture will not damage lenses or optical surfaces
- Chemically pure tissue is free from silicones and other additives
- High absorbency ensures the safe removal of surface moisture and grease

Ordering Information

| Catalog Number | Dimensions | Quantity/Box |
|-----------------------------|--------------|-------------------------|
| Lens Cleaning Tissue | | |
| 2105-841 | 100 x 150 mm | 25 wallets of 25 sheets |
| 2105-862 | 200 x 300 mm | 100 sheets |
| 2105-918 | 460 x 570 mm | 500 sheets |

Acid Treated Low Metal TCLP Filters

See also the Filter Papers and Membranes section of this catalog.

Toxicity Characteristic Leaching Procedure (TCLP) is an analytical test designed to determine the leaching potential in a landfill for hazardous organic and inorganic contaminants that could potentially migrate into groundwater, threatening drinking water sources.

Used for EPA Method 1311

The Whatman TCLP Filter is a binder-free borosilicate glass microfiber with a particle retention rating of 0.6 μm to 0.8 μm , as specified by EPA Method 1311.

These acid treated low metal filters are available in a range of diameters. The 90 mm filter is required for volatile samples and use with a Zero Headspace Extractor. The 142 mm filter is typically used with non-volatile samples in an approved jar.

Ordering Information

| Catalog Number | Size (mm) | Quantity/Box |
|--|-----------|--------------|
| Acid Treated Low Metal TCLP Filters | | |
| 1810-047 | 47 | 100 |
| 1810-090 | 90 | 50 |
| 1810-110 | 110 | 50 |
| 1810-125 | 125 | 50 |
| 1810-142 | 142 | 50 |
| 1810-150 | 150 | 50 |



Whatman®

Call: 1.800.WHATMAN

Benchkote®

Benchkote is an absorbent, impermeable material designed to protect laboratory surfaces against hazardous spills. The material features a high quality, smooth, absorbent Whatman paper which quickly absorbs liquid spills and a laminated polyethylene layer that prevents flow through to the working surface. After use the sheet is incinerated or disposed of according to local regulations. This makes both Benchkote and Benchkote Plus excellent products that comply with OSHA Regulation 29CFR 1910.1030 for Occupational Exposure to Bloodborne Pathogens.

Benchkote Plus™

Benchkote Plus is a thicker, more absorbent material for more demanding applications and can absorb in excess of 0.75 liters of water per square meter.

Features and Benefits

- Material is very strong, making it tear resistant, wet or dry
- Smooth white surface can be written on with ink or pencil
- Suitable for saturation with disinfectant to protect benches where pathogens and other bacteria are present
- Use polyethylene side up to collect deposits without absorption

Applications

- Containing radiochemical spillage and avoiding contamination
- Recovering spillage of expensive materials
- Protecting hard surfaces to lessen impact
- Water or solvent wick for humidity chambers
- Lining of chemical cabinets, laboratory bench drawers and laboratory hoods



Ordering Information

| Catalog Number | Description | Dimensions | Quantity |
|-----------------------|-------------|-----------------|----------|
| Benchkote | | | |
| 2300-916 | Sheets | 460 mm x 570 mm | 50 |
| 2300-594 | Pads | 460 mm x 570 mm | 50 |
| 2300-731 | Reel | 46 cm x 50 m | 1 |
| 2300-772 | Reel | 92 cm x 50 m | 1 |
| Benchkote Plus | | | |
| 2301-6150 | Sheets | 500 mm x 600 mm | 50 |
| 2301-6160 | Reel | 60 cm x 50 m | 1 |