



 Cole-Parmer®

Low-Lint Wipes



Engineered for excellent absorbency and low-lint wiping

- Highly absorbent, low-lint and low chemical extractable
- Use throughout the clinical and research lab setting
- Ideal for removing contaminants from critical surfaces, parts, instruments and cleaning lens in scientific laboratories
- Nonabrasive - wipes clean without scratching or leaving any residue

Cole-Parmer low-lint wipes is the perfect small (4.4" x 8.3") lab wipe. These wipes are made from 100% recycled cellulose. They are packaged in recycled and biodegradable boxes, making them the complete environment friendly wipe option. Excellent for light duty tasks and delicate surfaces, leaving them clean and dry without scratching.

Low-lint wipes are extremely useful where even the slightest contamination introduced by a cleaning medium like a cloth or tissue paper can lead to serious errors or abrasion to the equipment.

Ordering Information:

Product SKU	Size	Qty/Case
MK-15961-71	4.4" X 8.3" (11 x 21 cm)	280 wipes/box 60 boxes/case

Eco Friendly

100% Recycled Cellulose

Laboratory Wipe

- ✦ Wet or dry cleaning of fiber optic connectors
- ✦ Fiber preparation before splicing or terminating connectors
- ✦ Cleaning of laboratory glassware, spectrometry, HPLC, electrochemistry, lenses and electronics

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