



KIMTECH SCIENCE KIMWIPES

Delicate Task Wipes | 280 Wipes

Product code: 6-KC34120

Kimtech® | Kimwipes®



Product overview

Soft, absorbent, low-lint paper wipes for cleaning lenses, instruments and small components. The 21 × 11 cm sheets are supplied in a portable dispenser box for single-sheet removal.

Product specifications

Product code	6-KC34120
Brand	Kimtech Science Kimwipes (Kimberly-Clark)
Material	Low-lint paper tissue
Colour	White
Sheet dimensions	21 × 11 cm
Pack format	280 wipes per dispenser box
Carton quantities	30 Boxes per carton; 8400 wipes per carton
Dispensing	Single sheet; perforated box opening

Key features

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| <ul style="list-style-type: none"> • Low-lint tissue for detailed wiping where loose fibres are undesirable. • Absorbent tissue for moisture, fingerprints and light soils. • One-at-a-time dispensing limits handling of unused sheets. | <ul style="list-style-type: none"> • Soft sheet for use on suitable delicate surfaces. • Compact sheets for small parts and confined work areas. • Portable dispenser box for laboratory and inspection benches. |
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Applications & Cleaning Tasks

The following applications reflect common uses for delicate task wipes. Check surface and chemical compatibility before use, particularly on coated optics and sensitive equipment.

Lens and optical component cleaning

Wiping dust, fingerprints and light marks from suitable lenses, optical components and other delicate surfaces. Follow the equipment manufacturer's cleaning instructions, especially for coated or scratch-sensitive optics.

Laboratory instruments and equipment

Removing light moisture and surface contamination from instrument housings, small parts and work surfaces during routine laboratory tasks.

Electronics and precision parts

Wiping accessible surfaces of suitable electronic equipment, plastics and small components where a compact, low-lint sheet is preferred. Follow equipment cleaning and electrostatic-discharge procedures.

Surface preparation and inspection

Light wipe-downs before visual inspection, component handling or further processing, where fingerprints, dust or residual moisture need to be removed.

Solvent-assisted wiping

Using a cleaning solvent with the wipe for precision cleaning, subject to confirmation of wipe, solvent and substrate compatibility. Do not assume suitability with every solvent.

Shared benches and workstations

Single-sheet dispensing in multi-user laboratories, technical workstations and research areas, reducing unnecessary handling of the remaining wipes.

Industries & Work Environments

• Laboratories • Electronics • Technical inspection	• Research facilities • Medical equipment work areas • Precision assembly	• Optics • Pharmaceutical facilities
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Use and compatibility notes

Use dry or with a cleaning agent confirmed suitable for both the wipe and the surface. Test sensitive materials first. Low-lint does not mean lint-free or sterile. Cleanroom suitability, extractables performance and chemical resistance should only be claimed where supported by manufacturer documentation.

Product enquiries, quotations and bulk orders

For product enquiries, application advice or volume pricing, contact TIDDOX on 1300 84 33 69 or sales@tiddox.com.au. View product information at www.tiddox.com.au.

Product Information Disclaimer: Product information is based on manufacturer and supplier information available to TIDDOX. Specifications may change without notice. Customers should confirm product suitability for their intended application, including applicable safety, hygiene and regulatory requirements.