



## Kimberly-Clark Product Specification Sheet Confidential

**Brand Title:** KIMTECH\* SCIENCE\* Lens Cleaning Microfibre Wipers

**Description:**

KIMTECH\* SCIENCE\* Lens Cleaning Microfibre Wipers are a non-woven microfibre wiper suitable for use on delicate laboratory surfaces and lenses. The Lens Cleaning Wipers come in a convenient, resealable pouch.

**Features/Benefits:**

- Excellent water & oil absorbency (4.5 times their weight)
- Excellent wet & dry strength
- Extremely low lint
- Suitable for cleaning surfaces & equipment
- No surface streaking or smearing

**Product Lines:**

Code	Type	Color	Size	Count
75530	Polyester / nylon knit	White	8cm x 10cm	10 wipers per pouch 15 pouches per carton 4 cartons per case
75540	Polyester / nylon knit	White	18cm x 20cm	20 cloths per pouch 10 pouches per case

**Wiper Properties:**

The following are current as of the date of this revision, subject to change at any time without prior notice. Physical property data is as produced, subsequent storage conditions and the age of the product may affect the properties of the product as received.

	Results	Test Method
<b>Water absorbency</b>		
gram/gram	4.84	STM-2401
<b>Oil absorbency</b>		
gram/gram	5.29	STM-2401

**Workmanship Requirement:**

Wipers shall be made in accordance with reasonable industry practice with respect to holes, tears, wrinkles, cleanliness and foreign materials or dirt. Edges shall be cleanly cut and not ragged. Wipers should be folded as specified. Wipers shall have no disagreeable odour, either wet or dry, in accordance with reasonable industry practice.

**Ingredients:**

Wipers are composed of 50% polyester and 50% nylon.

**Additional Information:**

For additional information please contact your local Kimberly-Clark representative or email [Tech\\_Asia@kcc.com](mailto:Tech_Asia@kcc.com)