KIMTECH SCIENCE™ KIMWIPES™ TOALHITAS PARA TAREFAS DELICADAS - FICHA TÉCNICA

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KIMTECH SCIENCE™ KIMWIPES™ DELICATE TASK WIPES

DESCRIPTION

The Kimtech Science™ Kimwipes™ Delicate Task Wipes are premium lint-free wipes made from 100% virgin wood fiber for precision cleaning applications. Designed for use with isopropyl alcohol (IPA), they effectively clean fiber optic connector end faces and other sensitive surfaces. The compact pop-up dispenser protects the wipes from contamination and helps reduce static buildup.



APPLICABLE STANDARDS

• Regulation (EC) No 1907/2006 (REACH)

REACH

MAIN FEATURES

Surface-Safe Material	Fine, soft paper cleans delicate surfaces without scratching or causing damage.
Anti-Static Performance	Helps reduce static electricity and prevents additional dust from being attracted during cleaning.
Strong Wet & Dry Resistance	Maintains its integrity and performance when used either dry or with cleaning liquids.
High Absorbency	Made from 100% virgin wood pulp with a clean texture for efficient liquid and contaminant absorption.
Trusted Kimtech Science™ Quality	Original wipes from Kimtech Science™ to ensure consistent, high-quality cleaning performance.

PHYSICAL SPECIFICATIONS

Box Dimension (mm)	120x120x70
Box Weight (kg)	0,153
Sheet Material	100% Virgin Wood Fiber
Sheet Dimension (mm)	110x210
Sheets per Box	280
Usage	Dry or Wet Cleaning

LOGISTICS INFORMATION

	Inner Box			Outer Box			
Code	Weight (kg)	Dimensions (mm)	Quantity (un)	Weight (kg)	Dimensions (mm)	Quantity (un)	EAN
81820202000	0,153	120x118x75	1	10,0	500x400x400	60	5608445047403

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More information: info@barpa.eu or in www.barpa.eu