



WYPALL X70 CENTREFEED WHITE WIPES

Hydroknit Cleaning Cloths | 220 wipes per roll

Product code: 6-KC94178

WypAll® | Kimberly-Clark Professional



Product overview

WYPALL X70 Centrefeed Wipes Roll (94178) contains white Hydroknit cleaning cloths for wiping liquids, oil, grease and grime. The wipes retain strength during wet and dry use and may be rinsed and reused where appropriate. Centrefeed dispensing provides individual sheets for cleaning benches, equipment and work areas.

Product specifications

Product code	6-KC94178
Brand	WYPALL (Kimberly-Clark Professional)
Material	Hydroknit cloth
Colour	White
Wipe size	38 cm × 22.5 cm
Pack format	220 wipes per centrefeed roll
Carton quantities	4 rolls; 880 wipes per carton
Dispensing	Centrefeed roll; use a compatible dispenser

Key features

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| <ul style="list-style-type: none"> • Hydroknit material retains strength when wet. • Absorbs liquids, oils, grease and grime. • Cloth-like texture for routine wipe-downs. • Wipes can be rinsed and reused as appropriate. | <ul style="list-style-type: none"> • 220 wipes per roll; 880 wipes per carton. • Centrefeed format dispenses individual wipes. • Suitable for benches, tools and equipment. • White wipes for general workplace cleaning. |
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Applications & Cleaning Tasks

WYPALL X70 white centrefeed wipes are used for general cleaning, spill absorption and maintenance wiping. The tasks below retain the applications identified in the supplied product description.

Food preparation and hospitality cleaning

Food Preparation Areas: Suitable for routine wiping of food preparation surfaces, subject to workplace hygiene procedures and product suitability requirements. Tasks described include wiping sinks, benches, grills and ovens, and responding to everyday spills in food preparation and hospitality areas.

Centrefeed dispensing and routine wiping

The centrefeed roll dispenses one wipe at a time for surface wipe-downs, personal wiping and routine removal of dirt and debris. Each roll contains 220 sheets measuring 38 cm × 22.5 cm. A compatible dispenser helps keep unused wipes protected and limits unnecessary handling.

Workshop machinery and equipment cleaning

Used for wiping oil, grease and grime from suitable machinery, tools, benches and equipment in workshops and maintenance areas. The Hydroknit material remains durable during wet and dry wiping.

Liquid spills and general surface cleaning

Absorbing liquids and everyday spills from work surfaces, counters and equipment. The cloth-like wipes can be rinsed and reused where the workplace cleaning procedure allows.

Glass, stainless steel and metal polishing

Used for polishing glass, stainless steel and other metal surfaces, and for general wipe-downs where a cloth-like cleaning wipe is appropriate. Check surface suitability and use a suitable cleaning solution where required.

Solvent-assisted surface preparation

The supplied description identifies use with compatible solvents for surface preparation and residue removal. Confirm the cleaning agent is suitable for the wipe, the surface and the task before use.

Industries & Work Environments

• Food preparation • Food production • General cleaning	• Healthcare facilities • Hospitality • Maintenance	• Workshops
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Use and compatibility notes

Use dry, with water or with a cleaning agent suitable for the surface and task. Rinse and reuse only where workplace hygiene procedures permit; dispose of used wipes as required. Confirm solvent and dispenser compatibility. No HACCP certification, sterile, cleanroom or medical-device suitability is claimed.

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.