



WYPALL X60 SMALL BLUE ROLL WIPES

*Hydroknit Multi-Task Cleaning Cloths | 80
wipes per roll*

Product code: 6-KC94223

WypAll® | Kimberly-Clark Professional



Product overview

WYPALL X60 Small Roll Wipes Blue are Hydroknit cloth wipes supplied in perforated small rolls for everyday wiping and light spill clean-up. The blue wipes are used for wiping benches, equipment and work surfaces in food production, hospitality, healthcare, facilities and maintenance settings. Each carton contains six rolls of 80 wipes.

Product specifications

Product code	6-KC94223
Brand	WYPALL (Kimberly-Clark Professional)
Material	Hydroknit cloth
Colour	Blue
Wipe size	42 cm × 24.5 cm
Pack format	80 perforated wipes per roll
Carton quantities	6 rolls; 480 wipes per carton
Dispensing	Perforated small roll; compatible small-roll dispenser

Key features

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| <ul style="list-style-type: none"> • Hydroknit construction combines softness and strength. • Absorbs light spills and moisture. • Maintains strength when used wet or dry. • Low-lint wiping, as stated in supplied product information. | <ul style="list-style-type: none"> • Blue colour supports colour-coded cleaning systems. • Perforated sheets allow controlled tear-off. • Suitable for routine bench and equipment wiping. • Small roll format fits compatible dispensers. |
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Applications & Cleaning Tasks

WYPALL X60 blue cloth wipes are used for routine cleaning and light spill control. The applications below reflect the supplied product description.

Food preparation benches and work areas

Food Preparation Areas: Suitable for routine wiping of food preparation surfaces, subject to workplace hygiene procedures and product suitability requirements. The wipes may be used on suitable benches and work areas during routine food preparation and hospitality cleaning.

Perforated dispensing and controlled sheet use

Each small roll contains 80 perforated sheets. Staff can tear off individual wipes for everyday cleaning and hand wiping, reducing the need to cut lengths from a continuous roll. Sheet size is 42 cm × 24.5 cm.

Equipment and maintenance wipe-downs

Wiping equipment exteriors, benches and frequently used work surfaces during routine maintenance and production tasks. The Hydroknit material is described as maintaining its strength with water and suitable cleaning solutions.

Light spills, benches and work surfaces

Absorbing light spills and moisture from suitable benches, counters, equipment and work surfaces. The wipes provide an absorbent alternative to paper towels or mixed waste rags for day-to-day wiping.

Colour-coded hygiene and food production

Blue wipes can be identified readily in busy work areas and incorporated into workplace colour-coded hygiene systems. Use them according to the site's cleaning procedures and food-surface suitability requirements.

Small-roll dispensing in busy work areas

The perforated small-roll format can be used with a compatible small-roll dispenser to keep wipes accessible near workstations, kitchens, facilities and maintenance areas. Confirm dispenser compatibility before use.

Industries & Work Environments

• Facilities management • Food preparation • Food production	• Healthcare facilities • Hospitality • Maintenance	• Production areas • Workshops
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Use and compatibility notes

Use dry or with water or a cleaning solution suitable for the surface and task. For food preparation areas, follow workplace hygiene procedures and confirm suitability for the intended surface. The supplied product description does not establish sterile, cleanroom or medical-device suitability.

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.