



WYPALL EPIC BRAG BOX WHITE WIPES (4157)

*Textured meltblown polypropylene | 150 wipes
per box*

Product code: 5-KC4157

WypAll® EPIC | Kimberly-Clark Professional



Product overview

WYPALL EPIC Brag Box White Wipes (4157) are large, textured meltblown polypropylene wipes supplied in a portable box of 150. Intended for wiping oil, grease, printing inks and suitable solvent-based residues, they provide a strong wet wipe for workshop, printing, painting and maintenance tasks. The box dispenses individual wipes to limit handling of unused sheets.

Product specifications

Product code	5-KC4157
Brand	WYPALL EPIC (Kimberly-Clark Professional)
Material	Textured meltblown polypropylene
Colour	White
Wipe size	42 cm × 34.5 cm
Pack format	150 wipes per Brag Box
Carton quantities	4 boxes per carton; 600 wipes per carton
Dispensing	Portable Brag Box; one wipe at a time; compatible 4920 dispenser (supplier-stated)

Key features

- | | |
|---|---|
| <ul style="list-style-type: none"> • Textured polypropylene for oily and greasy residues. • Maintains strength during wet wiping. • Large sheets cover benches, panels and equipment. • Textured surface aids pick-up of oily residues. | <ul style="list-style-type: none"> • One-wipe dispensing limits unnecessary handling. • Portable box protects unused wipes. • Used dry or with suitable cleaning solvents. • Suitable for workshop and printing wipe-downs. |
|---|---|

Applications & Cleaning Tasks

WYPALL EPIC 4157 white wipes are supplied in a portable Brag Box for oil, grease, ink and suitable solvent-based residue removal. Applications include routine workshop, printing and surface-preparation tasks.

Oil and grease removal from tools and equipment

Use the textured polypropylene wipes for wiping oils, grease and grime from suitable tools, workshop benches, equipment and machinery surfaces. The meltblown material is intended to collect oily residues while remaining intact during wet wiping.

Printing inks and print-room clean-up

For wiping printing ink and ink-related residues from compatible equipment, work benches and print-room surfaces. Check the surface and cleaning-agent compatibility before use, particularly where inks or solvents may affect finishes.

Painting and surface preparation

Wipe suitable panels, work surfaces and equipment before or after painting operations to remove grease and solvent-based residues. The large 42 × 34.5 cm sheets cover wider areas; confirm the wipe and solvent are suitable for the intended finish.

Solvent-assisted wiping

Use with an appropriate cleaning solvent for residue removal and maintenance wiping where polypropylene and the surface are compatible. Follow the solvent manufacturer's instructions, ventilation requirements and workplace procedures.

Protecting surfaces during messy tasks

The large sheets can also be placed over suitable work areas or used for temporary surface protection during messy cleaning or preparation tasks, where appropriate for the task.

Portable Brag Box and single-sheet dispensing

The portable box supplies one wipe at a time, reducing contact with unused wipes. It can be moved between workshop bays, print rooms, preparation benches and service trolleys. A compatible 4920 dispenser is also listed for this product.

Industries & Work Environments

• Automotive • Industrial workshops • Maintenance	• Painting • Printing • Production areas	• Service bays • Surface preparation
---	--	---

Use and compatibility notes

Use dry for general greasy pick-up or with a cleaning solvent confirmed suitable for the task, surface and polypropylene wipe. Avoid assuming compatibility with all solvents, finishes or food-contact surfaces. No food-contact, sterile or cleanroom approval 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.