

## Streamlined cleanliness, amplified results

Leave no debris behind - from wiping surfaces to mopping up spills. **WypAll® GeneralClean™ range** – is designed to simplify your everyday cleaning needs. The range ensures a pristine work environment with every swipe.



#### Efficient absorption:

Highly absorbent materials rapidly soak up liquids and spills with ease, ensuring prompt and effective cleanup.



#### Chemical compatibility<sup>1</sup>:

X60 is suited for diverse environments, and is compatible with a range of chemical solvents, helping prevent any unwanted reactions during cleanup.



#### Reduced risk of cross-contamination<sup>2</sup>:

Single-sheet dispensing so users only touch the sheet they take to help reduce the risk of cross-contamination.



#### Durability:

Designed with Hydroknit® technology, these wipes are dependable and withstand rigorous use without compromising strength or integrity. They are gentle on multiple surfaces, from delicate glass to tough machinery.



#### Single-sheet dispensing:

Single-sheet dispensing of clean & consistent wipe which is designed to reduce waste.



#### Multiple use<sup>3</sup>:

X60 allows reuse up to 5 times to help reduce waste.

## Not all commonly used cleaning solutions are best option for every situation

- Many paper towels are not strong enough to hold upto general cleaning tasks, so we tend to use more.
- Rags can leave lint and paper remains behind.
- Laundered towels & rags can contain contaminants.

# Discover the capabilities: Tasks GeneralClean<sup>TM</sup> range can perform

Spray-and-Wipe Ease:

Ideal for cleaning glass, mirrors, desks, and more.

Regular High Touch Surface Cleaning:

Perfect for wiping counters, tables, and all surfaces.

• Effortless Spill Cleanup:

Quickly absorbs spills, dirt, and dust for easy cleanup.

## Know how WypAll® *GeneralClean™* fits your industry needs



### Healthcare:

- Ensure not only your visitors' safety but also that of the staff by breaking the risk of cross-contamination with general cleaning of surfaces.
- Maintaining clean surfaces in waiting rooms, restrooms, and hallway, high touch surface areas, and walls.
- General cleaning of dust, particles, liquids, oils, and solid waste on a wide range of surfaces.



### Food Service:

- Helps clean dust, and dirt in lobbies, restaurants, and banquet halls.
- Designed to enhance cleanliness without compromising efficiency while cleaning oil & food spills in dining areas.
- Designed for use in prep areas, on equipment, tabletops, and floors.
- Final finishing of the dish to serve the diner. Routine cleaning of surfaces and equipment.



### Manufacturing:

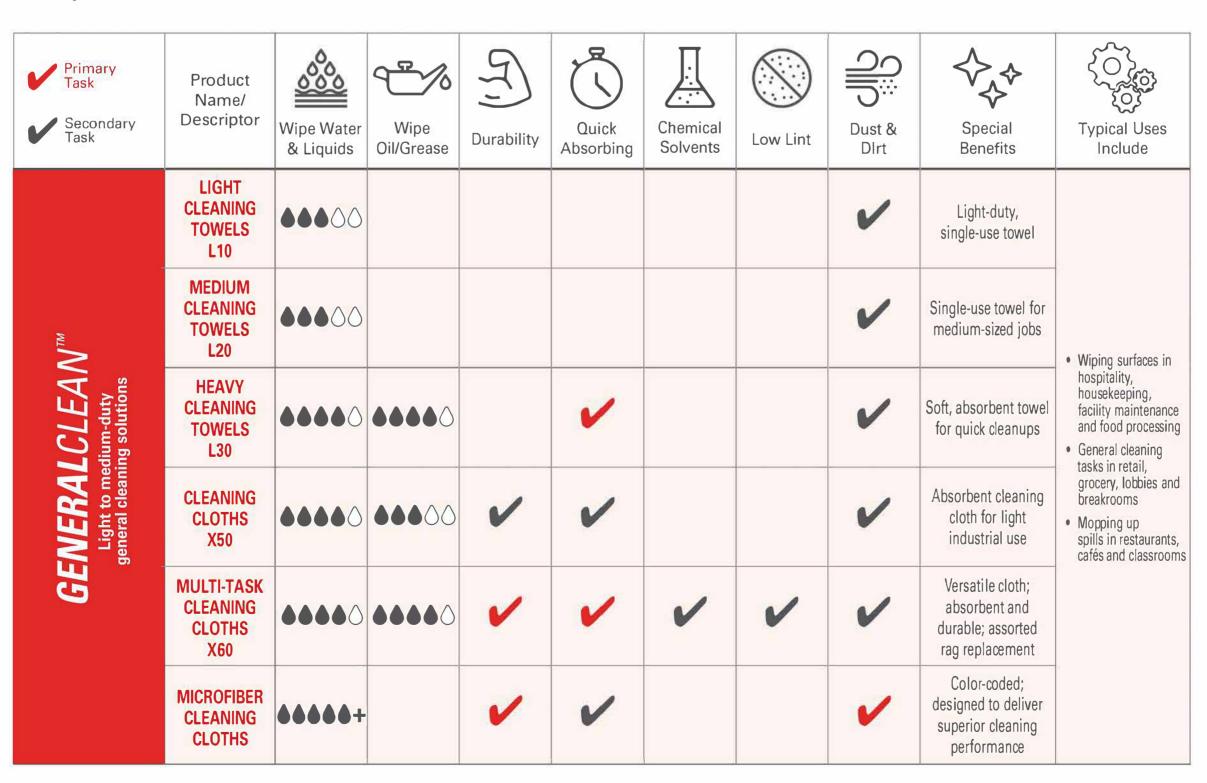
- General Upkeep: Remove dust, particles, liquids, and other waste from common areas.
- Surface Cleaning: Spray-and-wipe tasks, including wiping counters, desktops, glass surfaces, and common areas.
- General Maintenance: Clean office furniture, desks, glass surfaces, handrails, and lift buttons.
- Spill Cleanup: Promptly address spills to prevent slips and falls.



### Food Processing:

- Absorbs spills and residues on production lines, maintaining a clean production area.
- Reduces risk of cross-contamination<sup>4</sup> in food prep areas with single-sheet dispensing.
- Designed for wet wiping with your disinfectant or sanitiser for effective cleaning.
- Ensures food prep surfaces are clean and safe for use.

## Comprehensive overview of GeneralClean™ solutions



Explore the WypAll® GeneralClean™ range

## Start cleaning smarter!

## References

- 1 Not all wipes can be used with all chemicals. Please check solvent compatibility before use.
- 2 WypAll® Wipes are available in a hygienic poly pack, providing protection from external contaminants.

  3 Compared to single-use wipes. Reusability performance is subject to wiping task and environment. Not applicable to WypAll® 94224, which is intended for single use only.
- 4 Our colour-coded cleaning cloths are food contact certified and come in four different colours to help reduce the risk of cross-contamination. These WypAll® Wipes are available in a hygienic poly pack, providing protection from external contaminants.



