



# **WETTASK™** **WIPING SYSTEM**

*Solutions for today's cleaning and hygiene needs*

## *ACHIEVE A TRULY CUSTOMISABLE AND COST-EFFECTIVE CLEAN*

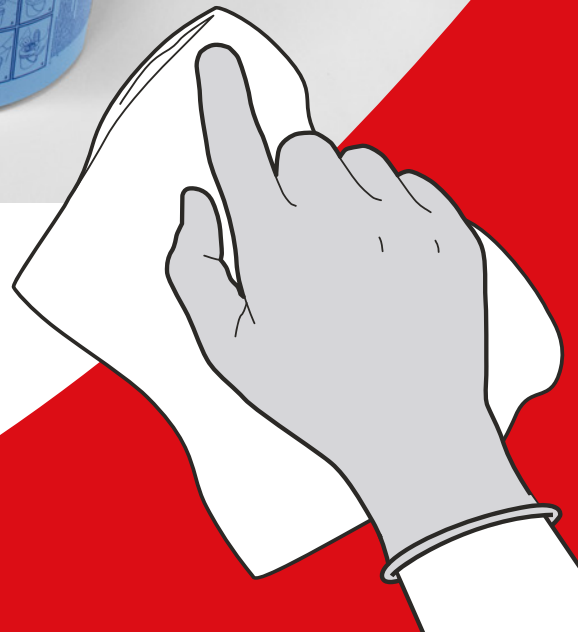
Times have changed. And so have cleaning protocols. Customers are faced with a range of challenges, including choosing the right solution for their cleaning and disinfecting needs.

Our Wettask™ Wiping System helps customers meet the needs of a changing world, providing them with the tools to be successful. With our expanded portfolio, customers have more options than ever – including a brand new base sheet, more high-capacity offerings and an optimized sheet size.



**CRITICALCLEAN**  
*Hygiene wiping*

**POWERCLEAN**  
*Industrial clean*



# CRITICAL CLEAN

## HELP TO REDUCE CONTAMINATION RISK

Our WypAll® CriticalClean range provides a high degree of confidence to **reduce contamination** with products specifically designed to lower human error and protect people.



### All Around Disinfection

Our **Treated Meltblown** basesheet for healthcare & critical hygiene environments

A lint-free, premium option for the highest levels of cleaning, disinfecting and sanitising

- Best overall chemical compatibility across leading chemicals
- Provides high levels of chemical absorption to allow for a more uniform release of chemical solutions across surfaces



7752



- Proven Meltblown basesheet
- Designed for highly portable clinical surface disinfection
- 55 sheets (30.4 cm x 15.2 cm)

7757



- Proven Meltblown basesheet
- Designed for clinical surface disinfection
- 140 sheets (30.4 cm x 15.2 cm)

### Multi-Surface Disinfecting

Our **BCW (Bonded Carded Web)** basesheet for hygiene-sensitive environments in all segments

Highly textured, with superior scrubbing capabilities and bleach compatibility

- Highly compatible with bleach, peroxides and alcohols
- Unfolded – customers do not have to take the extra step of unfolding the base sheet
- Soft to the touch



7754



- New textured BCW basesheet with better cleaning power
- Designed for multi-surface disinfecting
- 250 sheets (22.9 cm x 15.0 cm) for roll longer refill intervals

Chemical	Soap / detergent	Quats	Sodium Hypochlorite	Hydrogen peroxide	Peracetic Acid	Methyl Ethyl Ketone	Isopropanol	Acetone
Treated Meltblown 7757, 7752	✗	✓	✓	✓	✓	✓	✓	✓
BCW 7754	✗	✓	✓	✓	✓	✓	✓	✓

# POWER CLEAN

## ELIMINATE PRODUCT WASTE AND REDUCE TIME AND EFFORT ON THE PRODUCTION LINE

Our WypAll® PowerClean range **enhances productivity** by providing the right product for the task at hand.



### General Purpose Cleaning

Our **Hydroknit™** basesheet for process & maintenance environments

The most versatile choice for everyday industrial cleaning tasks

- Strong compatibility with peroxides and alcohols
- Sustainable: Up to 70% of the base sheet fibers come from a renewable resource
- Highly absorbent with the ability to effectively dispense chemicals, reabsorb and re-release them



6101



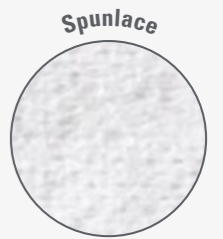
- Highly absorbent Hydroknit™ basesheet
- Designed for general cleaning with solvents
- 60 sheets (31.0 cm x 32.0 cm)

### Strong, Low Lint Cleaning

Our **Spunlace** basesheet for process & lint-sensitive environments

Our strongest, most cloth-like offering

- Best choice for alcohol and broad compatibility with a range of chemicals
- Clothlike – perfect for hard-to-reach areas
- Very strong, thick and durable – ideal for extended use



7753



- Strong and low linting Spunlace basesheet
- Designed for low lint cleaning with aggressive solvents
- 120 sheets (30.5 cm x 15.0 cm)

Chemical	Soap / detergent	Quats*	Sodium Hypochlorite	Hydrogen peroxide	Peracetic Acid	Methyl Ethyl Ketone	Isopropanol	Acetone
Spunlace 7753	✗	✓	✓	✓	✓	✓	✓	✓
Hydroknit 6101	✓	✗	✓	✓	✓	✓	✓	✓

\*Quats (quaternary ammonium compounds) are commonly used hard surface disinfectants

# WHY WETTASK™?

- ✓ Choice of **basesheet**
- ✓ Control of **chemical**
- ✓ Control of **concentration**
- ✓ Control of **saturation**



## FILL IN YOUR LIQUID OF CHOICE

- Pour the desired disinfectant/cleaning agent into the centre of the roll. Insert the desired ring insert into the lid opening.
- Pull the wipes upwards from the centre of the roll and pass them through the opening in the ring insert.
- Screw the lid back onto the dispenser bucket and close the lid insert. **Wait 20 minutes** to allow the wipe roll to absorb the liquid. The wipes are then ready for use and can be dispensed.



## WETTASK™ IS EASY TO USE

- **Visual management**  
Fill in the danger symbols on the label as required and stick them onto the back of the dispenser bucket.
- When the dispenser bucket is clearly labelled and the disinfectant/cleaning agent has been absorbed into the wipes, the wipe system is ready for use.
- Pull out the required quantity of wipes. Keep the lid insert closed between dispensing.



**WYPALL®**  
BRAND