

## 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.

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.



### 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.



#### **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	×	<b>~</b>	<b>~</b>	<b>~</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
BCW 7754	×	<b>✓</b>	<b>✓</b>	<b>~</b>	<b>~</b>	<b>✓</b>	<b>~</b>	<b>~</b>

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



6101





Highly aborbent Hydroknit™ basesheet



Designed for general cleaning with solvents



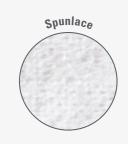
60 sheets (31.0 cm x 32.0 cm)

#### **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** 

for Solvents

Wettask"





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	×	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>~</b>	<b>✓</b>	<b>~</b>
Hydroknit 6101	<b>✓</b>	×	~	<b>✓</b>	<b>✓</b>	<b>~</b>	<b>✓</b>	<b>~</b>

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.



