



# The Industrial Range

Built for performance,  
designed for efficiency

**HARRISONS**  
INDUSTRIAL

## The Industrial Range

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## 130 years of expertise

For over 130 years, Harrisons has helped the industrial sector thrive with nonwoven wipes.

We understand that in fast-paced industrial environments, cleanliness isn't just about appearance — it's about performance, efficiency and safety.

That's why we've poured our expertise and track record of product development into creating the Harrisons Industrial Range — a selection of high-performance wipes, tailored for every task.



## About The Industrial Range

The Harrisons Industrial Range isn't just another set of wipes. It's a carefully designed collection that caters to the unique needs of industry.

Whether you need maximum strength, ultra-absorbency, or a cost-effective daily cleaning solution, the Industrial Range ensures you find the perfect wipe for your specific requirements.



# The scientific method: developing a new range

We started with a question: What do our customers need from a wipe?  
To find the answer, we examined real-world usage and identified the key performance metrics that matter most:

- ✓ Absorption
- ✓ Wet and dry strength
- ✓ Linting



Our rigorous testing process allowed us to select the best materials, structures and designs, ensuring each wipe in our Industrial Range delivers unparalleled performance.  
The result? A range of high-quality wipes, backed by science, that guarantee efficiency and reliability for everyone in industry.



# Compare the Industrial Range

Each wipe in the Industrial Range has been developed with a specific purpose in mind. Whether you need durability for heavy-duty degreasing or a soft, low-lint wipe for delicate surfaces, we have a solution.



 <b>TECHNICAL</b> Designed for specialist wiping	 <b>PREMIUM</b> Engineered for tough wiping	 <b>PRO</b> Performance for everyday wiping
<b>TECH 100</b> Absorption <div><div></div><div></div><div></div><div></div><div></div></div> Strength <div><div></div><div></div><div></div><div></div><div></div></div> Low-linting <div><div></div><div></div><div></div><div></div><div></div></div>	<b>PREM 100</b> Absorption <div><div></div><div></div><div></div><div></div><div></div></div> Strength <div><div></div><div></div><div></div><div></div><div></div></div> Low-linting <div><div></div><div></div><div></div><div></div><div></div></div>	<b>PRO 100</b> Absorption <div><div></div><div></div><div></div><div></div><div></div></div> Strength <div><div></div><div></div><div></div><div></div><div></div></div> Low-linting <div><div></div><div></div><div></div><div></div><div></div></div>
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# Technical

Designed for specialist wiping

Made with  
**Sontara®**

When critical cleaning demands the highest performance, you can rely on our Technical wipes. Coming in fuller sizes and designed for precision, these specialist wipes are our largest and can handle cleaning tasks in industries where there is no room for failure.

**Made from Sontara® materials**, renowned for their proprietary technology that delivers unrivalled performance, these wipes use no binders, chemicals, or adhesives. Sontara®’s unique hydroentangling process uses high-pressure water jets to weave the fibres together, bringing maximum strength, hyper absorbency, and ultra low-linting properties.

**Harrisons’ Technical wipes guarantee you achieve the very highest cleaning standards.**



## Tech 100

**Delivering hyper absorbency and sustainability.**

A plastic free wipe engineered to absorb over 7x its weight, the Tech 100 combines sustainability with exceptional cleaning capabilities. Featuring an apertured texture for advanced pick up, the Tech 100 is made from 100% cellulosic fibres with no binders, and is compostable when not used with chemicals – helping you protect the planet every time you wipe.



55 GSM



Plastic free



Hyper absorbency



Solvent resistant



CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
TECH 100 R2	Roll	33cm	32cm	2 x 180 sheets	50
TECH 100 RD	Roll in a Box	33cm	32cm	1 x 180 sheets	100

## Tech 200

**Ultra-durable and tear-resistant, this wipe is ideal for all your degreasing and solvent-wiping needs.**

The Tech 200 is a **heavy-duty** wipe designed to withstand challenging cleaning tasks. Its **strength** allows you to scrub off stubborn dirt and grime easily.



75 GSM



Maximum strength



High absorbency



Solvent resistant



CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
TECH 200 R2	Roll	33cm	32cm	2 x 180 sheets	50
TECH 200 RD	Roll in a Box	33cm	32cm	1 x 180 sheets	100

## Tech 300

**Gentle on surfaces, tough on dirt and residue.**

The Tech 300 wipe provides a smooth **ultra low-lint** finish that keeps your most sensitive surfaces in pristine condition. It also has high levels strength and **abrasion resistance**, making it durable enough to handle tough tasks.



66 GSM



Ultra low-linting



Extra strength



Solvent resistant



CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
TECH 300 R2	Roll	33cm	32cm	2 x 450 sheets	50
TECH 300 IF	Interfold	28cm	42cm	1 x 200 sheets	100

## Compare the TECHNICAL range

TECH 100	TECH 200	TECH 300
Absorption	Absorption	Absorption
Strength	Strength	Strength
Low-linting	Low-linting	Low-linting

# Premium

## Engineered for tough wiping

Raise your cleaning standards with our Premium wipes. Engineered for tasks that require a tougher approach, they offer extra strength and high absorbency, making them ideal for tackling grease, oil, and dirt. **Harrisons' Premium wipes offer great performance and value.**



### Prem 100

A sustainable wipe for delicate surfaces.

With a velvety texture and the ability to absorb **5x its weight** in liquid, the Prem 100 ensures fast clean-up with minimal surface abrasion. Made from **wood pulp** and **lyocell**, the plastic free composition of this compostable wipe also helps you reduce your environmental impact.

60 GSM

Plastic free

High absorbency

Solvent resistant

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PREM 100 IF	Interfold	30cm	42cm	1 x 200 sheets	100
PREM 100 R2	Roll	30cm	35cm	2 x 450 sheets	60

### Prem 200

An extra strong choice for medium-duty cleaning.

The Prem 200 is a **versatile** wipe with robust performance. Composed of wood pulp and polyester, it offers extra strength for a variety of cleaning tasks. The Prem 200 gives you the **extra strength and absorption** you need to take on medium-duty tasks, such as cleaning grease and oil off small moving parts and machinery.

65 GSM

Extra strength

Solvent resistant

Absorbent

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PREM 200 IF	Interfold	30cm	42cm	1 x 200 sheets	100
PREM 200 R2	Roll	30cm	35cm	2 x 450 sheets	60

### Prem 300

Our heaviest-duty wipe is the durable choice for solvent-resistant cleaning.

The extra strength Prem 300 offers a substantial, bulkier feel with impressive **abrasion resistance**, making it a superior alternative to traditional rags. Weighing **110 GSM**, its high durability makes it slow to break down and **reusable**. Its solvent-resistant properties ensure long-lasting performance, even in harsh conditions.

110 GSM

Extra strength

Solvent resistant

Enhanced low-linting

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PREM 300 IF	Interfold	30cm	42cm	1 x 160 sheets	100
PREM 300 R2	Roll	30cm	35cm	2 x 200 sheets	60

### Compare the PREMIUM range

PREM 100	PREM 200	PREM 300
Absorption	Absorption	Absorption
Strength	Strength	Strength
Low-linting	Low-linting	Low-linting

# Pro

## Performance for everyday wiping

Created with over a century of expertise, our Pro wipes offer reliable, affordable cleaning solutions for your daily cleaning needs. These versatile wipes tackle light and moderate-duty cleaning tasks with ease, from wiping down tools to cleaning workstations.

Whether you're in manufacturing, engineering, or maintenance, **Harrisons' Pro wipes are your go-to choice for efficient and cost-effective cleaning.**




PRO


### Pro 100

**Perfect for frequent, light to medium-duty cleaning.**


The Pro 100 is a **general-purpose** wipe that provides **strength and absorbency** — delivering a reliable clean for quick tasks across your workplace.




60 GSM



Cost-effective



Absorbent



Solvent resistant

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PRO 100 R2	Roll	25cm	38cm	2 x 400 sheets	80
PRO 100 IF	Interfold	25cm	42cm	1 x 200 sheets	140



### Pro 200

**A slightly bulkier wipe, ideal for moderate-duty tasks.**

The Pro 200 has the **strength and durability** you need to clean up oils, lubricants, and dirt quickly. Its packaging is fully recyclable, built to last and designed for multiple uses, making it a practical and eco-friendly choice.



80 GSM



Cost-effective



Strong



Solvent resistant

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PRO 200 R2	Roll	25cm	38cm	2 x 250 sheets	80
PRO 200 IF	Interfold	25cm	42cm	1 x 160 sheets	140



### Pro 300

**A cost-effective, low-linting wipe.**

A **versatile** wipe that allows you to make a **cost-effective** upgrade from paper and reduce your waste as it can be used multiple times.



40 GSM



Cost-effective



Low-linting



Solvent resistant

CODE	FORMAT	WIDTH	LENGTH	CASE	PALLET
PRO 300 R2	Roll	25cm	24cm	2 x 450 sheets	120
PRO 300 IF	Interfold	25cm	42cm	1 x 350 sheets	140



### Compare the PRO range

PRO 100	PRO 200	PRO 300
Absorption	Absorption	Absorption
Strength	Strength	Strength
Low-linting	Low-linting	Low-linting

# Sustainability highlight

## Tech 100

The Tech 100 is a breakthrough in wiping sustainability - offering plastic free, high-performance wipes with reduced environmental impact.

Made from sustainably sourced wood pulp, its fibres are 100% cellulosic, bringing superior absorbency while reducing environmental impact. Sontara's proprietary hydroentangling technology ensures purity and superior performance without binders, chemicals, or adhesives. This means high performance without compromising sustainability, making the Tech 100 a responsible choice.



- ✓ Sustainably-sourced wood pulp
- ✓ Compostable (when not used with chemicals)

- ✓ Plastic free
- ✓ Strong



## Prem 100

Lyocell fibres are a game-changer in wipe sustainability — offering a cleaner, greener alternative to traditional viscose.

Unlike traditional viscose, which relies on the intensive use of chemicals, Lyocell is produced in a closed-loop system that recycles solvents, reducing waste and emissions. It also requires significantly less water, making it a more environmentally-responsible choice.

- ✓ Lower water usage
- ✓ Compostable (when not used with chemicals)
- ✓ Plastic free
- ✓ Closed-loop manufacturing

# Streamlining processes: rags vs nonwoven wipes

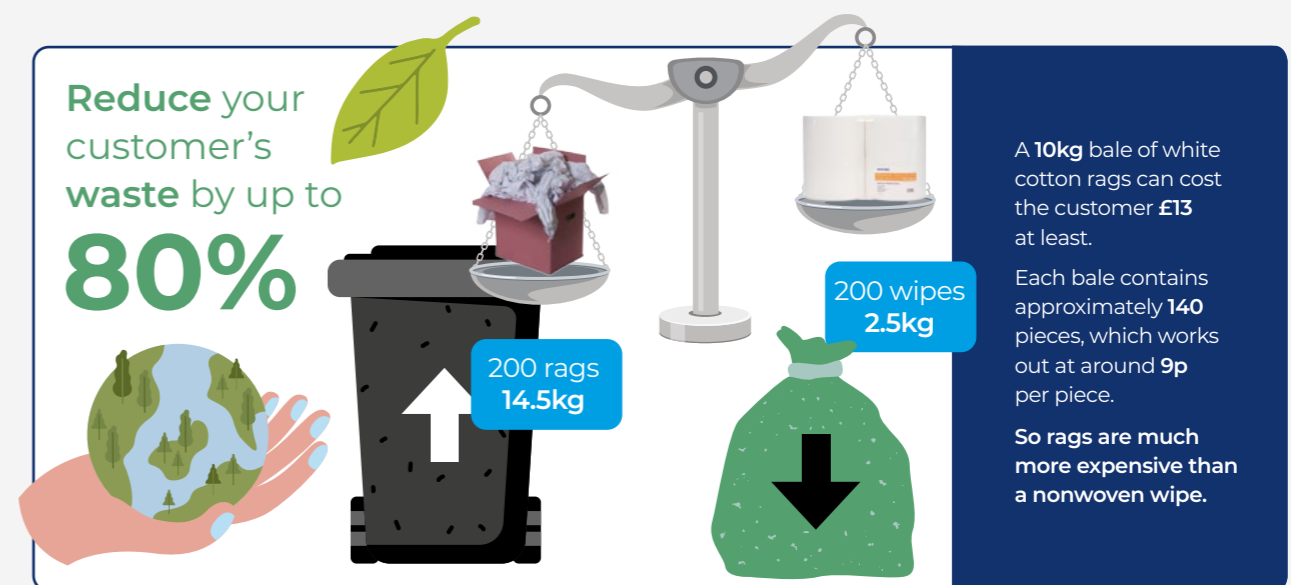
Traditional rags are a drag on efficiency and cost management – preventing industry from upholding lean 5S principles.

## The solution? Nonwoven wipes.

Offering a clean break from the challenges posed by rags, nonwoven wipes are paving the way for a more organised, efficient, and productive workspace.

## Cost savings & efficiency

Nonwoven wipes optimise operations, reduce costs, and foster a safer, more productive work environment. Their **uniformity, consistent performance, streamlined storage, and improved waste management** make for a better alternative.



## Consistency & performance

Rags vary in material, thickness, and absorbency, leading to inconsistent cleaning. Nonwoven wipes are engineered for uniformity, ensuring consistent performance and higher quality output.



## Storage & portability

Bulky rags require significant storage and are difficult to move. Conveniently packaged nonwoven wipes offer portability and require less storage space, streamlining material handling.



## Transportation

The compact packaging of nonwoven wipes allows for more efficient transport compared to bulky rags, reducing shipping costs and the carbon footprint.



## Waste management

Used rags, especially when saturated with chemicals, are heavier and often require costly hazardous waste disposal. Nonwoven wipes offer potential cost savings in waste disposal due to their lighter weight.

# Case study

## Moving a world-leading aerospace MRO provider forward, by leaving rags behind.

When one of our trusted distributors provided a list of industrial leads, we saw an opportunity to strengthen our partnership and uncover new business. Our sales team identified a world-leading aerospace MRO provider as a high-potential customer and arranged a site visit to understand their challenges firsthand.

On-site, we found that traditional rags were causing lint contamination, snagging on intricate machinery, and creating unnecessary mess — far from ideal for maintaining multi-million-pound assets. After trialling two wipe solutions, the benefits were clear: superior cleaning performance, reduced clutter with our dispenser box system, and a more efficient workflow.



The result? A cleaner, more efficient workspace and a game-changing annual saving of £7,000.

## Prem 300

### Ideal for rag replacement

Get a reliable wipe every time with the Prem 300, offering all the favoured features of a rag — strength, high-absorbency, and a bulky feel — without the downsides.

With easy-to-dispense options and rip-resistant material, you'll achieve a consistently great clean while saving time, money and unnecessary labour.



## Find the perfect wipe

Need help choosing the right wipe? We're here to keep things simple. Find the perfect wipe based on absorption, strength, and linting properties with our product selector tool at [harrisonwipes.co.uk/industrial](http://harrisonwipes.co.uk/industrial) — or speak to one of our specialists for expert guidance.

### Want to try Harrisons quality for yourself?

Order a free sample today and experience the superior performance of our Industrial Range firsthand. Contact our sales team today to find your perfect wipe.



Call us on 01708 377 330



Email [sales@harrisonwipes.co.uk](mailto:sales@harrisonwipes.co.uk)



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## Talk to the experts



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