



NONWOVEN MANUFACTURER & EXPORTER

PRODUCT CATALOGUE / 2026

Wiping Products

Spunlace, meltblown and composite nonwoven wipers engineered for industrial, cleanroom, automotive, healthcare and food-contact cleaning.

30-130

GSM RANGE

11

FAMILIES

4

EDGE TYPES

6

FORMATS

CONTENTS

What's inside.

The first pages are how to choose a wiper. The middle is what we make. The last pages are how to buy it.

HOW TO CHOOSE

03	The manufacturer
04	Basis weight
05	Fibre behaviour
06	Formats
07	Edge & cut
08	Packing & label
09	Colour coding

WHAT WE MAKE

10	General Industrial
12	Wiper Rolls
14	Automotive Refinishing
16	Oil & Spill
18	Cleanroom & Electronics
20	Foodservice
22	Janitorial
24	Medical
26	Aerospace
28	Abrasive & Scrub
30	Microfiber
32	Base substrates
33	Flushable substrates

HOW TO BUY

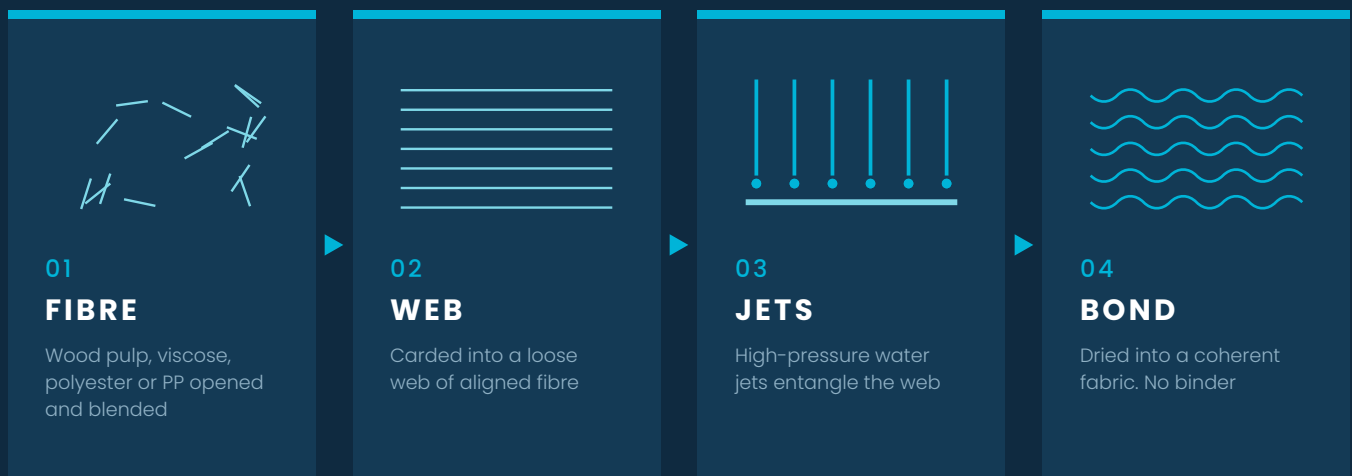
34	Sustainability
35	Application matrix
36	Quality & compliance
37	Ordering
38	Product index
39	Contact

WHO WE ARE

Built around the wiper, not around the offcut.

Samridhi Ccreation manufactures and exports nonwoven wiping materials from Surat, Gujarat. We are converter and mill partner in one: substrate is specified for the cleaning job it has to do, then slit, folded, perforated and packed to your own format and artwork.

HOW A SPUNLACE WIPER IS MADE



SUBSTRATE PLATFORMS



PRODUCT FAMILIES



SUPPLY FORMATS



EXPORT MODE

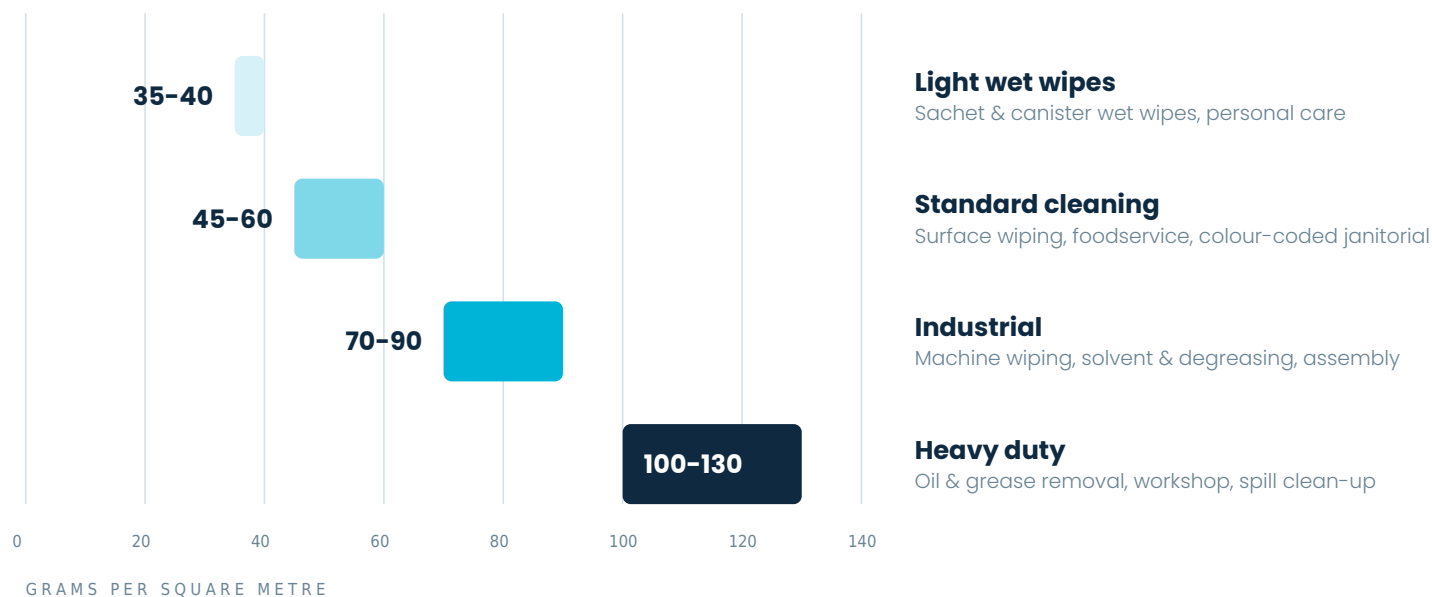
MANUFACTURING PLATFORM

- PP / PET / Nylon spunbond
- Hot-air-through bonded
- PAN felt
- Meltblown
- Needle-punched
- Composite laminates
- SMS / SSMMS
- Spunlace
- Spill-absorbent converting

SPECIFICATION 01

Basis weight is the number that decides.

Fibre decides what a wiper picks up. Basis weight decides how much, and how long the wiper survives doing it.



GRAMS PER SQUARE METRE

Standard production runs 30-130 gsm. Requirements outside this band, and blends outside the combinations in this catalogue, are quoted on application. Grammage tolerance is typically plus or minus five per cent.

+40%

capacity gained moving 60 to 90 gsm, approximately

-25%

wipers consumed when format stops over-draw

x3

cost step from knife cut to laser sealed edge

SPECIFICATION 02

What the blend **actually** does.

Three blends carry most of the range. The difference is not price. It is what happens when the cloth meets solvent, oil or water.

VISCOSE / POLYESTER

Soft, high water pick-up, printable mesh surface. Polyester carries tensile strength so the cloth survives repeated wringing. Colour-coded janitorial and foodservice sit here.

WOODPULP / POLYESTER

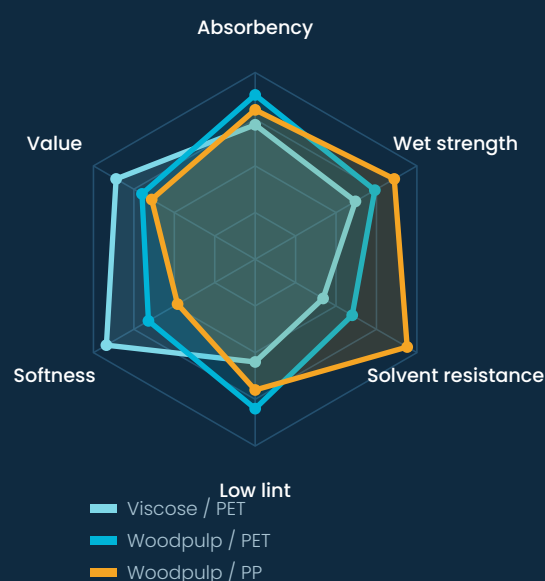
Higher absorbent capacity and a cleaner surface. Creped and plain constructions. Light and medium duty industrial, automotive prep and low-lint cleanroom grades.

WOODPULP / POLYPROPYLENE

The oleophilic option. Polypropylene resists solvent attack and prefers oil to water, so heavy duty and oil-spill grades use it where polyester would soften or shed.

ALSO AVAILABLE

Meltblown polypropylene for oil sorption and low-lint critical wiping. Microfiber polyester/polyamide for optical work. Biodegradable viscose, wood pulp, PLA and PBAT constructions to EN 13432.



SPECIFICATION 03

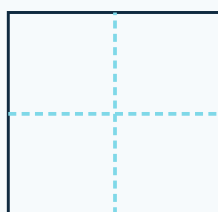
One substrate, six ways to present it.

Format is a cost and ergonomics decision, not a material one. Any wiper here can be converted to any format below, at dimensions cut to your specification.



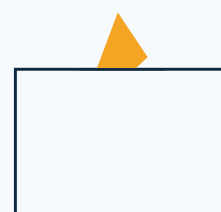
FLAT SHEET

Simplest and cheapest. Stacked in polybag or carton. Best where wipers are decanted into a dispenser on site.



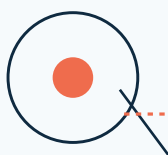
QUARTER-FOLD

Folded to a quarter of open size. Opens to full sheet in the hand, so one wiper covers more surface. Standard for automotive prep.



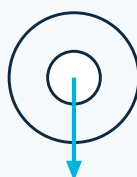
INTERFOLD POP-UP

Each sheet presents the next. One-handed dispensing, no reaching into a stack. Standard for shop towels.



PERFORATED ROLL

Tear-off at fixed sheet length. Wall-mount or floor-stand dispensing for high-consumption bays.



CENTRE-FEED ROLL

Draws from the core. Suits enclosed dispensers and wash-down areas where the outer surface must stay protected.



JUMBO ROLL

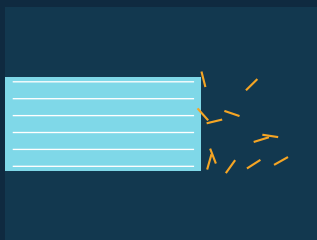
Unconverted master roll for customers running their own slitting, folding or wet-wipe impregnation lines.

Sheet and roll dimensions, sheet count per pack, perforation pitch and core diameter are all set to customer specification.

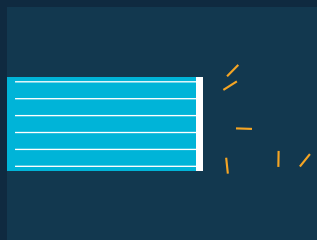
SPECIFICATION 04

The edge sheds before the face does.

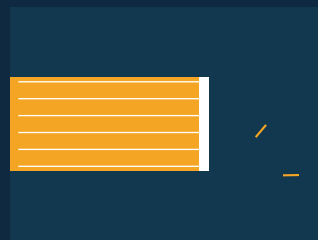
In critical wiping the failure point is almost never the middle of the cloth. It is the cut edge, where severed fibres are free to migrate onto the surface being cleaned. Choosing an edge is a contamination decision, and it carries a cost step at each level.

**KNIFE CUT**

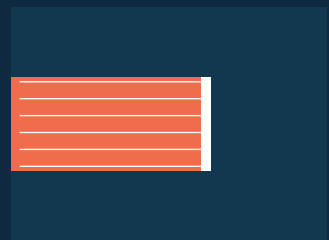
Straight mechanical cut. Lowest cost, highest edge shed. Fine for general industrial and janitorial where lint is not a defect.

**BORDER SEALED**

Edge compressed and bonded in converting. Cuts migration substantially at modest cost. Default for foodservice and medical.

**ULTRASONIC SEALED**

Edge fused by ultrasonic energy. Continuous sealed border, no added chemistry. Cleanroom and electronics assembly.

**LASER SEALED**

Cut and fused in one pass. Cleanest available edge, the standard for critical semiconductor and optical work.

● Orange marks in the diagrams above indicate fibre released from the edge.

SPECIFY INDEPENDENTLY

Edge treatment is set per order and is independent of substrate. Any construction in this catalogue can be supplied with any of the four treatments, subject to minimum quantity.

SUPPLY 01

Your box, your barcode.

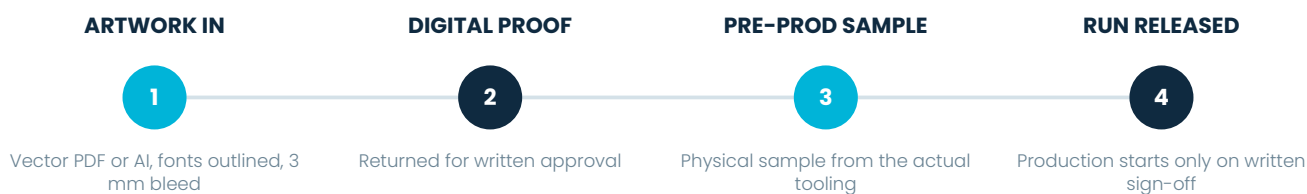
Most of our output ships under the customer's own brand. Packing is engineered around the destination channel, not around our production convenience.

PACKING OPTIONS

- Polybag, heat-sealed
- Inner carton
- Master export carton
- Dispenser / pop-up box
- Bucket & tub (presaturated)
- Retail shelf pack
- Shrink-wrapped bale
- Palletised, stretch-wrapped
- Container-loaded FCL

BRANDING & COMPLIANCE ARTWORK

- Full-colour private-label print
- Customer artwork to spec
- EAN / UPC barcoding
- Multilingual label copy
- Country-of-origin marking
- Batch and lot coding
- Recycling and disposal marks
- Care and usage pictograms
- Retail-ready display outers



SUPPLY 02

Four colours, one discipline.

Colour-coded cleaning stops a cloth crossing from a dirty zone to a clean one. The convention below is the one most widely enforced across food and facilities operations in Europe and the Gulf.

RED SANITARY	YELLOW INFECTION CONTROL	GREEN FOOD HANDLING	BLUE GENERAL
Washrooms, toilets, urinals and any sanitary fitting. Never leaves the zone.	Clinical areas, hand-contact surfaces, sinks and basins outside sanitary zones.	Food preparation surfaces, kitchens, bars and general food-contact areas.	Low-risk general cleaning, offices, front of house, glass and low-contact surfaces.

PRINTING

Colour is achieved by dope dyeing or surface print depending on substrate and fastness requirement. Chevron, wave and mesh patterns are held as standard; customer patterns are tooled to order.

Colour-coded ranges appear in the Foodservice and Janitorial families.

FAMILY 01

General Industrial

The workhorse tier. Wood pulp bonded to polyester or polypropylene for wet strength and solvent tolerance.



These are the wipers that go onto the shop floor. Wood pulp does the absorbing; the synthetic fraction holds the sheet together when it is soaked in solvent and dragged across a machined edge. The result lifts oil and water faster than cotton rag, leaves no launderable residue, and is discarded at the end of the job rather than tracked, washed and returned.

60-130

GSM BAND

PULP / PET / PP

COMPOSITION

FSC PEFC RoHS

CERTIFICATION

1,000 kg

TRIAL MOQ

LIGHT
60-125 gsm
PET
MEDIUM

60-130 gsm

PET
GENERAL

60-130 gsm

PP
HEAVY

80-125 gsm

PP

The duty ladder. Note the fibre switch from polyester to polypropylene at general duty.

SERVES

- General manufacturing
- Machine shops & MRO
- Automotive assembly
- Print & ink management
- Workshop maintenance
- Oil & grease clean-up

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Light Duty Industrial Wiper	Woodpulp / Polyester	Creped	60-125	20x42, 25x42, 30x42 cm	White, blue, turquoise
Medium Duty Industrial Wiper	Woodpulp / Polyester	Plain	60-130	20x42, 25x42, 30x42 cm	White, blue, turquoise
General Industrial Wiper	Woodpulp / Polypropylene	Plain	60-130	20x42, 25x42, 30x42 cm	White, blue, turquoise
Heavy Duty Industrial Wiper	Woodpulp / Polypropylene	Plain	80-125	20x25, 30x30, 30x40 cm	White, blue, red

READING THE TABLE

Light and medium duty are built on polyester; general and heavy duty switch to polypropylene for solvent and oil work.

ALSO SUPPLIED IN THIS FAMILY

- Engineered Cloth Wiper
- Maintenance Wiper
- Cleanup Wiper
- Industrial Cleaning Dry Cloth
- Multi-Purpose Industrial Wiper
- Industrial Cloth Towel
- Workshop Maintenance Cloth
- Manufacturing Cleaning Wiper
- Machine Cleaning Cloth

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 02

Wiper Rolls

The same substrates presented for high-consumption bays: perforated, centre-feed and jumbo.



Where consumption is high and the wiper is pulled one-handed, format decides cost per wipe more than material does. Perforated rolls fix the sheet length so operators stop taking three when one will do. Centre-feed protects the working surface inside the dispenser. Jumbo rolls go to customers running their own converting or impregnation lines.

60-130

GSM BAND

PULP / PP

COMPOSITION

6

ROLL FORMATS

210 cm

MAX WIDTH

SERVES

- High-consumption workshops
- Wash-down areas
- Wall-mount dispensing
- Floor-stand dispensing
- Wet-wipe converting
- Own-brand slitting

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Perforated Heavy Duty Wiper Roll	Woodpulp / Polypropylene	Plain	customizable	Sheet length to spec	White, blue
Centre-Feed Wiper Roll	Woodpulp / Polyester	Plain	customizable	Roll width to spec	White, blue
Large Roll Industrial Wipe Paper	Woodpulp / Polyester	Embossed	customizable	customizable	White, blue
Jumbo Roll (converting stock)	All substrates	Plain / embossed	30-130	Max width 210 cm	Full range

READING THE TABLE

Jumbo roll width follows the substrate maximum of 210 cm. Converted roll widths and sheet lengths are cut to order.

ALSO SUPPLIED IN THIS FAMILY

- Heavy Duty Embossed Wiper Roll
- Industrial Cleaning Roll
- Household Wiper Small Roll
- Perforated & Embossed Nonwoven Roll
- Wall Holder for Rolls
- Dry Wipes Roll

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 03

Automotive Refinishing

Paint-shop grade. Low-lint, solvent-stable, and folded for the panel rather than the bench.



A refinishing wiper has one job that matters: leave nothing behind. Any fibre, silicone or residue left on a panel becomes a defect under clear coat, and the rework cost dwarfs the price of the cloth. Creped wood pulp and polyester gives a soft face that will not scratch primer, with enough wet strength to carry degreaser across a full panel.

68

TYPICAL GSM

PULP / PET

COMPOSITION

Creped

SURFACE

Quarter-fold

STANDARD FORMAT

SERVES

- Body shops & refinishing
- Degreasing & solvent wipe
- Panel preparation
- Final tack-off
- Between-coat wipe-down
- Detailing & polish

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Automotive Surface Wiper	Woodpulp / Polyester	Creped	68	20x42, 25x42, 30x42 cm	White, blue, turquoise
Auto Paint Prep Wiper	Woodpulp / Polyester	Creped	customizable	Flatpack / quarter-fold	White, blue
Nonwoven Tack Cloth	Tackified nonwoven	Open mesh	customizable	customizable	Yellow, white
Blue Shop Towel	Woodpulp / Polypropylene	Plain	customizable	Quarter-fold / pop-up	Blue

READING THE TABLE

Tack cloth carries a tackifier and is not interchangeable with a plain prep wiper. Specify the coating system in use before ordering.

ALSO SUPPLIED IN THIS FAMILY

- Polish Cloth
- White Wiper Smooth Quarter-fold
- White/Blue Creped Quarter-fold Wiper
- Shop Towel Pop-Up Box
- Automotive Maintenance Wiper
- Engine & Solvent Wiper

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15–20 days from deposit, 7–10 days on repeat orders.

FAMILY 04

Oil & Spill

Meltblown polypropylene and pulp composites for hydrocarbon pick-up and containment.



Oil sorption is a fibre-chemistry problem, not an absorbency problem. Polypropylene is oleophilic and hydrophobic, so a meltblown web lifts hydrocarbon out of a mixed spill and leaves the water behind. That property separates a sorbent pad from a general wiper, and it is why the heavy grades here are polypropylene rather than pulp-dominant.

Meltblown

TECHNOLOGY

PP

FIBRE

Pad / roll / mat

FORMAT

Oleophilic

BEHAVIOUR

HYDROCARBON



Wicks in and is held within the fibre matrix

WATER



Beads on the surface and runs off

Why polypropylene: the same web takes the hydrocarbon and rejects the water.

SERVES

- Oil & fuel spill response
- Machine tool coolant
- Workshop floor containment
- Marine & offshore
- Chemical decanting
- Transformer & hydraulic leaks

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Oil Absorbent Wiper	Woodpulp / Polypropylene	Plain	customizable	customizable	White, grey
Meltblown Oil Absorbent Wiper	100% Polypropylene	Meltblown	customizable	customizable	White
Oil Sorbent Pad	Meltblown Polypropylene	Bonded pad	customizable	customizable	White
Universal Absorbent Pad	Meltblown Polypropylene	Bonded pad	customizable	customizable	Grey

READING THE TABLE

Sorbent capacity is quoted per product in litres per unit and depends on fluid viscosity. Figures supplied against a named fluid on request.

ALSO SUPPLIED IN THIS FAMILY

- Heavy Oil Pad
- Meltblown Oil Spill Mat
- Spill Absorbent Wiper
- Spill Mat
- Heavy Duty Pad
- High Absorbent Woodpulp/PP Wiper

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15–20 days from deposit, 7–10 days on repeat orders.

FAMILY 05

Cleanroom & Electronics

Low-lint, binder-free construction for controlled environments and static-sensitive assembly.



A cleanroom wiper is judged on what it releases, not what it collects. Hydroentangled webs carry no binder, glue or adhesive, so there is no chemistry to migrate onto a wafer or a populated board. Edge treatment matters as much as the web: a cut edge sheds, a sealed edge does not. Specify the class and we will match construction and edge to it.

56

TYPICAL GSM

PULP / PET

COMPOSITION

Binder-free

CONSTRUCTION

4-9 in

STANDARD SIZES

CLEANER

ISO 8

Knife cut
Non-critical / industrial

ISO 6-7

Border sealed
General controlled environment

ISO 5

Ultrasonic sealed
Cleanroom & electronics assembly

ISO 4

Laser sealed
Critical semiconductor & optical

Essential class drives the edge specification, not the substrate.

SERVES

- Semiconductor & wafer fab
- PCB & electronics assembly
- Optical & precision instruments
- Pharmaceutical cleanroom
- Analytical laboratory
- Medical device manufacture

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Dust Free Wiper	Woodpulp / Polyester	Plain	56	4x4, 6x6, 9x9 in	White
Low-Linting Nonwoven Cloth	Woodpulp / Polyester	Plain	customizable	customizable	White
Antistatic Wiper	Polyester with conductive fibre	Knit	customizable	customizable	White, blue
Laboratory Wiper	Woodpulp / Polyester	Plain	customizable	customizable	White

READING THE TABLE

ISO 14644-1 class rating, particle count, ion content and NVR are established by test against your protocol and issued on the certificate of analysis.

ALSO SUPPLIED IN THIS FAMILY

- Electronics Wiper
- Cleanroom Wiper Material
- Dust Free Cleaning Cloth
- Microfiber Lens Cleaning Cloth
- Spunlace Fabric for Cleanroom
- Optical Grade Wiper

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 06

Foodservice

Colour-coded, food-contact cloths for kitchens, production lines and front of house.



In a food environment the wiper is a cross-contamination control, not just a cleaning tool. Colour coding is the mechanism: a fixed colour per zone means a cloth that has been on a raw protein bench cannot reappear on a ready-to-eat surface. Printed mesh spunlace holds colour through repeated wet use and dries fast enough to discourage growth between shifts.

50-70

GSM BAND

VISCOSE / PET

COMPOSITION

4

STANDARD COLOURS

Food contact

CERTIFICATION

SERVES

- Commercial kitchens
- Hotels & catering
- Food processing lines
- Supermarket food halls
- HACCP-controlled zones
- Beverage & brewing

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
J-Cloth Nonwoven Wiper	Viscose / Polyester	Printed mesh	50-70	20x20, 30x30, 30x40, 30x60 cm	Yellow, blue, red, green
Counter Cloth	Viscose / Polyester	Mesh	customizable	customizable	Colour-coded range
Food Contact Wiper	Woodpulp / Polyester	Plain	customizable	customizable	White, blue
HACCP Cleaning Wiper	Viscose / Polyester	Printed mesh	customizable	customizable	Colour-coded range

READING THE TABLE

Food-contact certification is issued per substrate and per destination market. Confirm the regulatory regime (EU, FDA, FSSAI) at enquiry stage.

ALSO SUPPLIED IN THIS FAMILY

- Antibacterial Food-Contact Cloth
- Foodservice Towel
- Kitchen Cleaning Cloth
- Catering Industry Wiper
- Food Processing Machine Wiper
- Colour-Coded Towel

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



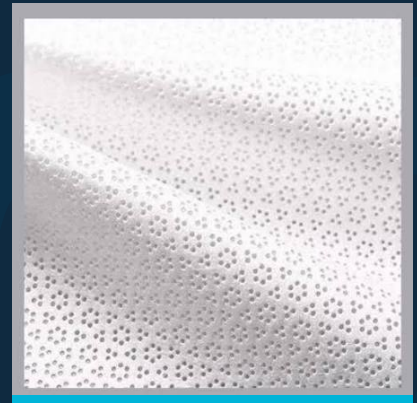
Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 07

Janitorial

General-purpose cloths for contract cleaning, facilities and hospitality.



Contract cleaning buys on cost per clean, not cost per cloth. A semi-disposable wiper that survives four or five wet uses and is then thrown away avoids the laundry loop entirely, which is where the hidden cost of cotton rag sits. Mesh and apertured surfaces lift particulate instead of pushing it around.

45-70

GSM BAND

VISCOSE / PET

COMPOSITION

Semi-disposable

USE PROFILE

Colour-coded

ZONING

SERVES

- Contract cleaning
- Facilities management
- Hotels & hospitality
- Washrooms & sanitary
- Schools & institutions
- Retail & office

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
All-Purpose Wiper	Viscose / Polyester	Mesh	customizable	customizable	Colour-coded range
Semi-Disposable Colour-Coded Cloth	Viscose / Polyester	Printed mesh	customizable	customizable	Yellow, blue, red, green
Lightweight Cleaning Cloth	Viscose / Polyester	Mesh	customizable	customizable	Colour-coded range
Medium Duty Cleaning Cloth	Woodpulp / Polyester	Plain	customizable	customizable	White, blue

ALSO SUPPLIED IN THIS FAMILY

- Multi-Purpose Wiper
- Household Duster Cloth
- Floor Wiper
- Reusable Cleaning Cloth
- Disposable Cleaning Cloth
- Multi-Functional Wiper

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 08

Medical

Low-lint dry wipes, instrument cloths and absorbent tray liners for clinical use.



Clinical wiping splits into two jobs that need different cloths. Instrument and surface work needs low lint and chemical tolerance so disinfectant is not neutralised by the substrate. Patient-contact and absorbent work needs softness and capacity. Both come from hydroentangled pulp and polyester webs, supplied sterile or non-sterile against your validation protocol.

Low-lint

CONSTRUCTION

PULP / PET

COMPOSITION

Sterile option

AVAILABILITY

Binder-free

CHEMISTRY

SERVES

- Hospitals & clinics
- Operating theatre
- Instrument reprocessing
- Dental practice
- Medical device manufacture
- Care & incontinence

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Medical Dry Wiper	Woodpulp / Polyester	Plain	customizable	customizable	White
Medical All-Purpose Towel	Viscose / Polyester	Plain	customizable	customizable	White, blue
Hospital Instrument Wiper	Woodpulp / Polyester	Plain	customizable	customizable	White
Absorbent Tray Liner	Woodpulp composite	Plain	customizable	customizable	White, green

READING THE TABLE

Sterile grades, sterilisation method and SAL are specified per order. Medical device registration is the responsibility of the brand owner in the destination market.

ALSO SUPPLIED IN THIS FAMILY

- Medical Hand Wipe
- Surgical Towel
- Medical Low-Linting Towel
- Sterilisation Tray Liner
- Hospital-Grade Cleansing Wipe
- Dry Disposable Washcloth

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



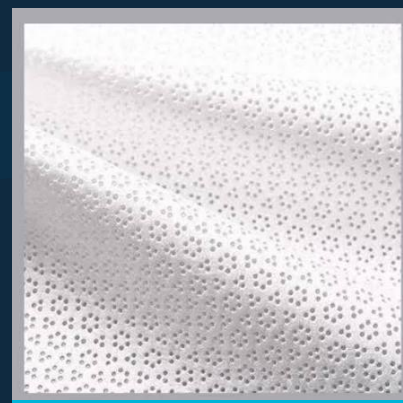
Jumbo roll

MOQ 1,000 kg per specification. Lead time 15–20 days from deposit, 7–10 days on repeat orders.

FAMILY 09

Aerospace

Controlled-cleanliness wipers for airframe, cabin and window work.



Aerospace wiping is governed by process specification rather than preference. Solvent compatibility, residue limits and traceability are usually written into the customer's own approved-materials list, and a wiper not on that list cannot be used regardless of how well it performs. We supply to a named specification and hold batch traceability across the run.

Low-residue

CONSTRUCTION

PULP / PET

COMPOSITION

Batch traced

DOCUMENTATION

Bucket / flat

FORMAT

SERVES

- Airframe surface preparation
- Cabin interior cleaning
- Window & transparency care
- MRO & line maintenance
- Composite lay-up areas
- Paint & sealant work

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Aerospace Grade Wiper	Woodpulp / Polyester	Plain	customizable	customizable	White
Aircraft Cleaning Wiper	Woodpulp / Polyester	Creped	customizable	customizable	White, blue
Aerospace Window Wiper	Microfiber polyester	Knit	customizable	customizable	White
Bucket Wiper (dry, for impregnation)	Woodpulp / Polyester	Plain	customizable	customizable	White

READING THE TABLE

Supply against a customer process specification. Confirm the approved-materials reference at enquiry so the correct construction and documentation are quoted.

ALSO SUPPLIED IN THIS FAMILY

- Aviation Cleaning Wipe
- Aviation Wiper
- Aircraft Wipe
- Composite Surface Wiper
- Sealant Removal Wiper
- Line Maintenance Wiper

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15–20 days from deposit, 7–10 days on repeat orders.

FAMILY 10

Abrasive & Scrub

Textured and dual-face constructions for baked-on soil a flat wiper will not shift.



Some soil has to be cut, not absorbed. Dual-textured meltblown and abrasive-faced pulp composites give a working face aggressive enough to break carbon deposit, dried adhesive or scale, backed by an absorbent face that carries the residue away in the same pass. It replaces the scour-then-wipe two-step with a single cloth.

Dual-face

CONSTRUCTION

PP / PULP

COMPOSITION

Non-scratch

GRADE OPTION

Sheet / roll

FORMAT

SERVES

- Baked-on carbon & grease
- Adhesive & label residue
- Weld spatter clean-up
- Kitchen griddle & hotplate
- Scale & mineral deposit
- Pre-paint keying

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Abrasive Meltblown Wiper	Polypropylene meltblown	Dual-textured	customizable	customizable	White, blue
Woodpulp Abrasive Nonwoven	Woodpulp / Polypropylene	Textured	customizable	customizable	White, green
Dual-Textured Spunlace Wiper	Woodpulp / Polyester	Dual-textured	customizable	customizable	White, blue

READING THE TABLE

Abrasive grade must be matched to the substrate being cleaned. Request a sample and trial on a sacrificial part before committing to a grade.

ALSO SUPPLIED IN THIS FAMILY

- Dual-Textured Meltblown Fabric
- Grime Removing Wipe
- High-Friction Spunlace
- Scrub & Wipe Composite
- Heavy Oil Cleaning Wipe

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

FAMILY 11

Microfiber

Split-filament polyester and polyamide for streak-free optical and display work.



Microfiber works mechanically rather than chemically. Splitting the filament multiplies surface area and creates a wedge profile that lifts particulate off glass and lens coatings instead of smearing it, which is why it cleans without solvent and leaves no drying marks. The trade-off is cost per unit, so it belongs where the surface is expensive and the finish is visible.

Split filament

CONSTRUCTION

PET / PA

COMPOSITION

Streak-free

FINISH

Solvent-free

USE

SERVES

- Optical & lens cleaning
- Display & touchscreen
- Instrument panels
- Automotive glass & detailing
- Stainless & polished metal
- Precision assembly

SPECIFICATION

Range comparison

All dimensions indicative and cut to customer specification. Formats available across the range.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Microfiber Cleaning Cloth	Polyester / Polyamide	Split filament	customizable	customizable	Blue, grey, white
Microfiber Lens Cleaning Cloth	Polyester / Polyamide	Split filament	customizable	customizable	Blue, grey
Nonwoven Microfiber Jumbo Roll	Polyester / Polyamide	Split filament	customizable	Max width to spec	Full range

READING THE TABLE

Split ratio and denier drive cleaning performance and price. Specify the surface and the acceptable finish standard at enquiry.

ALSO SUPPLIED IN THIS FAMILY

- Ultra-Fine No-Scratch Cloth
- Disposable Microfiber Cloth
- Jumbo Microfiber Lens Cloth
- Lint-Free Microfiber Roll
- Superfine Fiber Cloth
- Microfiber for Dust Removal

AVAILABLE FORMATS



Flat sheet



Quarter-fold



Interfold pop-up



Perforated roll



Centre-feed roll



Jumbo roll

MOQ 1,000 kg per specification. Lead time 15-20 days from deposit, 7-10 days on repeat orders.

MATERIAL PLATFORM

Six webs under the whole range.

Every product in the preceding families is converted from one of the six webs below. Substrate is also supplied unconverted, as jumbo roll, to customers running their own lines.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Spunlace Viscose / PET	Viscose / Polyester	Mesh, printed	35-120	Max width 210 cm	Yellow, blue, red, green
Spunlace Woodpulp / PET	Woodpulp / Polyester	Plain, creped	customizable	customizable	White, blue, turquoise
Spunlace Woodpulp / PP	Woodpulp / Polypropylene	Plain, embossed	customizable	customizable	White, blue, grey
Meltblown Polypropylene	100% Polypropylene	Meltblown	customizable	customizable	White
Microfiber	Polyester / Polyamide	Split filament	customizable	customizable	Blue, grey, white
Biodegradable Spunlace	Viscose, woodpulp, PLA, PBAT	Plain, embossed	customizable	customizable	White, natural

BIODEGRADABILITY

Offered as partially biodegradable viscose and wood pulp blends, and as fully compostable PLA and PBAT constructions meeting EN 13432. Standard viscose/polyester blends cannot be described as biodegradable because of the polyester content.

Grammage tolerance is typically within plus or minus five per cent.

DISPERSIBLE NONWOVEN

Engineered to fail, on purpose.

A flushable substrate must do two contradictory things: hold together in the hand under load, then come apart in water within seconds. That is achieved with short-fibre constructions and no plastic content, bonded so the web loses integrity under agitation rather than under tension.

PRODUCT	COMPOSITION	PATTERN	GSM	SIZES	COLOURS
Flushable Spunlace Roll	Cellulose, plastic-free	Plain	customizable	Max width to spec	White
Moist Toilet Tissue Substrate	100% cellulose fibre	Plain, embossed	customizable	customizable	White
Personal Care Wipe Substrate	Cellulose, plastic-free	Plain	customizable	customizable	White
Dispersible Nonwoven	Short-fibre cellulose	Plain	customizable	customizable	White

FLUSHABILITY STANDARD

Designed to disperse in water within seconds and to meet GD4 and INDA guidelines for safe sewage disposal, with no plastic content. EU and US flushability regimes differ; confirm the destination market at enquiry so the correct construction and test evidence are quoted.

ALSO SUPPLIED IN THIS FAMILY

- Flushable Wet Wipe Substrate
- Flushable Cleansing Cloth
- Toilet Seat Cover Material
- Bathroom Wipe Substrate
- Cloth Diaper Liner
- Biodegradable Flushable Nonwoven

MATERIAL RESPONSIBILITY

Disposable is not the same as wasteful.

The argument against a single-use wiper assumes the alternative is free. It is not. Laundered rag carries water, detergent, thermal energy and transport on every cycle, and it carries contamination back into the plant when the wash fails. The honest comparison is total impact per clean.

FIBRE SOURCING

FSC and PEFC certified chains where required, declared per substrate rather than as a blanket claim.

BIODEGRADABLE RANGE

Partially biodegradable viscose and pulp blends, and fully compostable PLA and PBAT to EN 13432.

PLASTIC-FREE DISPERSIBLE

Flushable substrates carry no plastic content and disperse rather than persist in sewage systems.

BASIS WEIGHT DISCIPLINE

Specifying the lowest gsm that will do the job is the largest single lever on material consumed.

PACK REDUCTION

Interfold and centre-feed cut over-draw at the dispenser, reducing wipers consumed before any material change.

FULL CONTAINER SHIPPING

FCL consolidates freight per tonne against part-load movement and reduces handling in transit.

WHAT WE WILL NOT CLAIM

We do not describe standard viscose or wood pulp blends containing polyester or polypropylene as biodegradable, and we do not carry recycled-content or carbon claims without third-party evidence for the specific run.

SECTOR TO PRODUCT

Which family serves which sector.

Products appear once in this catalogue. Where a product serves more than one sector, the sectors attach to it.

	Gen. Industrial	Wiper Rolls	Automotive	Oil & Spill	Cleanroom	Foodservice	Janitorial	Medical	Aerospace	Abrasive	Microfiber
Manufacturing & MRO	●	●	•	●	•	•	○	•	•	●	•
Automotive assembly	●	○	●	○	•	•	•	•	•	○	●
Body shop & refinishing	•	•	●	○	•	•	•	•	•	●	○
Semiconductor & electronics	•	•	•	•	●	•	•	•	•	•	●
Pharmaceutical & device	•	•	•	•	●	•	•	●	•	•	○
Hospital & clinical	•	•	•	•	○	•	●	●	•	•	•
Laboratory & analytical	•	•	•	•	●	•	•	●	•	•	○
Food processing & HACCP	•	○	•	•	•	●	●	•	•	○	•
Hotels & hospitality	•	○	•	•	•	●	●	•	•	•	●
Aerospace & MRO	•	•	○	•	●	•	•	•	●	•	●
Oil, fuel & chemical	●	○	•	●	•	•	•	•	•	•	•
Printing & ink	●	●	•	○	•	•	•	•	•	•	•
Facilities & contract	•	●	•	•	•	•	●	•	•	•	○
Optical & precision	•	•	○	•	●	•	•	•	○	•	●
Marine & offshore	●	•	•	●	•	•	•	•	•	•	•
Own-brand converting	○	●	•	•	•	•	•	•	•	•	○

● Primary family

○ Also applicable

ASSURANCE

What we test, and what we will not claim.

A wiper specification is only worth the test evidence behind it. We publish the figures we hold and mark the rest as open rather than filling the gap with a number that cannot be defended at audit.

ROUTINE TESTING

- Basis weight (gsm)
- Dry & wet tensile
- Lint & particle release
- Grammage tolerance
- Absorbent capacity
- Colour fastness
- Dimensional accuracy
- Rate of absorption
- Pack count accuracy

MANAGEMENT SYSTEM

Samridhi Ccreation is pursuing ISO 9001, ISO 14001 and ISO 45001 certification through TUV SUD. Certification status is confirmed in writing at enquiry stage and is not represented here as complete.

PRODUCT CERTIFICATION

Certifications such as FSC, PEFC, RoHS, OEKO-TEX and food-contact approval are held against a specific substrate, a specific mill and a specific destination market. Where a certification is required, name it at enquiry and we will confirm in writing whether the proposed construction carries it before any order is accepted. Nothing in this catalogue should be read as a blanket certification claim across the range.

COMMERCIAL

How an order runs.

ENQUIRY

1

Application, soil, surface and any specification you must meet

SAMPLE

2

A4 samples freight collect, within 24 hours of spec agreement

TRIAL

3

Minimum 1,000 kg. Enough to run a real trial on the line

SPEC FREEZE

4

Substrate, gsm, size, format, pack and artwork confirmed

PRODUCTION

5

15-20 days from deposit, 7-10 days on repeat orders

SHIPMENT

6

FCL with full documentation, COO and batch traceability

1,000

KG MINIMUM ORDER

A4

FREE SAMPLE

15-20

DAYS LEAD TIME

7-10

DAYS ON REPEAT

TERMS

Quotations are issued against a named specification and are valid for 30 days. Raw material movement outside that window is reflected in a revised quotation rather than absorbed into lead time.

A T O Z

Every product, listed once.

Products serving more than one sector appear once, under the family that carries their specification.

Abrasive Meltblown Wiper	10	Laboratory Wiper	05
Absorbent Tray Liner	08	Large Roll Industrial Wipe Paper	02
Aerospace Grade Wiper	09	Light Duty Industrial Wiper	01
Aerospace Window Wiper	09	Lightweight Cleaning Cloth	07
Aircraft Cleaning Wiper	09	Low-Linting Nonwoven Cloth	05
All-Purpose Wiper	07	Medical All-Purpose Towel	08
Antistatic Wiper	05	Medical Dry Wiper	08
Auto Paint Prep Wiper	03	Medium Duty Cleaning Cloth	07
Automotive Surface Wiper	03	Medium Duty Industrial Wiper	01
Biodegradable Spunlace	SUB	Meltblown Oil Absorbent Wiper	04
Blue Shop Towel	03	Meltblown Polypropylene	SUB
Bucket Wiper	09	Microfiber Cleaning Cloth	11
Centre-Feed Wiper Roll	02	Microfiber Jumbo Roll	11
Counter Cloth	06	Microfiber Lens Cleaning Cloth	11
Dispersible Nonwoven	FLU	Moist Toilet Tissue Substrate	FLU
Dual-Textured Spunlace Wiper	10	Nonwoven Tack Cloth	03
Dust Free Wiper	05	Oil Absorbent Wiper	04
Engineered Cloth Wiper	01	Oil Sorbent Pad	04
Flushable Spunlace Roll	FLU	Perforated Heavy Duty Wiper Roll	02
Food Contact Wiper	06	Personal Care Wipe Substrate	FLU
General Industrial Wiper	01	Semi-Disposable Colour-Coded Cloth	07
HACCP Cleaning Wiper	06	Spunlace Viscose / PET	SUB
Heavy Duty Industrial Wiper	01	Spunlace Woodpulp / PET	SUB
Hospital Instrument Wiper	08	Spunlace Woodpulp / PP	SUB
J-Cloth Nonwoven Wiper	06	Universal Absorbent Pad	04
Jumbo Roll (converting)	02	Woodpulp Abrasive Nonwoven	10

SUB = base substrates. FLU = flushable substrates. Numbers refer to product family.



NONWOVEN MANUFACTURER & EXPORTER

Send us the cleaning problem.

Not the product code. The soil, the surface and the standard you have to meet are what let us specify the right construction first time.

HEAD OFFICE

624 Udyog Vihar Phase 5
Gurgaon 122016
Haryana, India

PRODUCTION

Surat
Gujarat, India

ONLINE

www.samridhicreation.com

Specifications in this catalogue are indicative and subject to confirmation against a named order specification.
Dimensions, basis weight, format and packing are cut and configured to customer requirement.