TRUSTED EXPORTER OF

PP - WOVEN OR NON-WOVEN WORLDWIDE

CRAFTED IN INDIA SHIPPED WORLDWIDEWE
EXPORT CONFIDENCE WITH EVERY ORDER

NORTH STAR
INTERNATIONAL LLP

NORTH STAR
INTERNATIONAL LLP

Mission

At Northstar International, We Are Committed To Building A Sustainable Business That Prioritizes Creating Lasting Value For Society. We Believe That True Success Lies Not Just In Profit, But In Positively Impacting The Communities, Industries, And Environments We Serve.

Vision

At Northstar International, we aim to become India's most admired organization in the industrial goods export sector, while establishing ourselves as the most trusted supplier in the plastic applications industry. We are also committed to becoming the country's leading manufacturer and exporter of non-woven fabrics and allied products, driving innovation, quality, and global reach in everything we do.

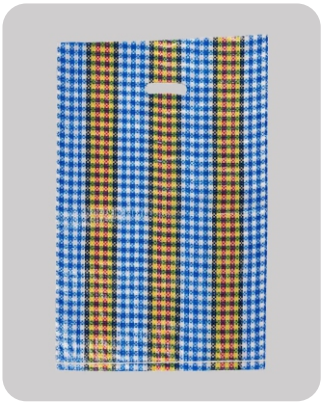
Values

At Northstar International, we take pride in being a socially and environmentally responsible organization. We serve all our customers with equal dedication, regardless of their business size or value, and are committed to fair employment practices without any form of discrimination. We believe in nurturing long-term relationships built on trust, placing greater importance on people than profits. Embracing the principles of Reuse, Reduce, and Recycle, we actively promote sustainable practices among our partners and global buyers.

NORTH STAR
INTERNATIONAL LLP

PP WOVEN SACK



Product Specifications

Front Width: 215 mm – 620 mm
Gusset Width: 60 mm – 250 mm
Bag Length: 420 mm – 1150 mm
Fabric Colour: Customizable as per customer requirement
Fabric Denier: 550 – 1800
Fabric Material: PP / HDPE, UV-treated optional
Fabric Type: Circular or Flat
Extrusion Coating: Gloss or Matt Coating
No. of Ply (Layers): Single or Double layer
Printing: Flexographic Printing (up to 6 colours) Available on both coated and uncoated bags

Product Features

Food Industry: Packaging for grains, pulses, sugar, flour, etc.
Agriculture: Fertilizer, seed, and pesticide packaging
Construction: Cement and building material bags
Chemical Industry: Packing for powdered and granulated chemicals
Retail & Trade: Used for bulk goods and wholesale packaging
General Packaging: Ideal for storing and transporting various dry goods

Product Applications

High durability and tear resistance
Reusable and environmentally friendly
Excellent product protection during storage and transit
Cost-effective packaging solution
Available in multiple sizes and customizations
High-quality flexo printing for branding and product labeling
Coated and uncoated options to suit diverse industry needs

NORTH STAR
INTERNATIONAL LLP

PP WOVEN FABRIC






Product Specifications

Circular Woven Fabric
Form: Tubular (Circular)
Width: 285 mm – 780 mm*
Mesh: 5×5 to 14×14
Number of Tapes: 576 – 1040
Denier: 550 – 2000
GSM: 48 – 175
Fabric Colour: As per customer requirement
Weaving Type: Standard, Crushed
Strength & Elongation: As per requirement

Flat Woven Fabric
Form: Flat (Sheet-like)
Width: 570 mm – 1300 mm
Mesh: 5×5 to 12×12
Number of Tapes: 576 – 1040
Denier: 550 – 2000
GSM: 48 – 175
Fabric Colour: As per customer requirement
Weaving Type: Standard, Crushed
Strength & Elongation: As per requirement

Product Features

Packaging Industry: Used in manufacturing woven sacks and BOPP laminated bags
Agriculture: For seed bags, fertilizer packaging, and soil covers
Construction: Used in jumbo bags for cement, sand, and aggregates
Food Industry: For grain, flour, and sugar packaging
Retail: Shopping bags and tote bags
Logistics: Bulk packaging and transport storage solutions

Product Applications

Excellent resistance to wear and tear
Superior weaving quality for consistent performance
Enhanced flexibility and handling
Minimal size variation during production
Lightweight with low density
Breathable or waterproof (when laminated)
Non-toxic and non-staining
High stress resistance and crack resistance
100% reusable and long-lasting

NORTH STAR
INTERNATIONAL LLP

SUGAR BAG



Product Specifications

Material: High-grade PP (Polypropylene) woven fabric
Design: With or without inner lining
Coating: Laminated to protect against moisture and humidity
Printing: Custom high-quality printing available
Customization: Available as per client's size, color, and branding requirements
Closure Type: Heat-cut, hemmed, or stitched with/without tie strings
Capacity Range: Typically 5 kg – 50 kg (customizable)
Color & Branding: As per customer specification

Product Features

Moisture and humidity resistant
Durable and tear-resistant for long storage and transport
Leakage-proof inner lining for secure packaging
Lightweight and easy to handle
High-quality printing for branding and information display
Reusable and cost-effective
Customizable size, print, and structure options
Made with advanced technology and premium resources

Product Applications

Sugar Industry: Ideal for packing and transporting refined or raw sugar
Food Grains: Used for packaging rice, wheat, flour, pulses, and cereals
Spices & Powders: Secure packaging for dry food powders and spices
Fertilizers: Suitable for dry chemical or organic fertilizers
Industrial Uses: Can be used for various granular or powdered substances
Retail & Wholesale Packaging: For bulk product packaging and shipment

NORTH STAR
INTERNATIONAL LLP

BOPP BAG








Product Specifications

Material Composition:

PP/HDPE woven fabric
BOPP (Biaxially Oriented Polypropylene) film
Extrusion lamination layer

Dimensions:

Front Width: 215 mm – 620 mm
Gusset Width: 60 mm – 250 mm
Bag Length: 420 mm – 1150 mm

Fabric Details:

Denier: 550 – 1500
Type: Circular / Flat
Colour: As per customer requirement

Extrusion Coating:
Finish: Gloss / Matt
Thickness: 16 µ – 35 µ
BOPP Material:
Finish: Gloss, Matt, Gloss Metalized, Matt Metalized, Holographic, Gloss-Matt Combo
Thickness: 10 µ – 18 µ
Number of Layers (Ply): 3, 4, 5
Printing: Reverse rotogravure with up to 8 colours
Additional Options:
Handles

EZ open feature
Perforation
Side/Register Window

Product Features

Enhanced toughness due to Biaxial Orientation
Excellent resistance to oil, grease, moisture, and low temperatures
High impact and flex-crack resistance
Superior print quality with vibrant, attractive visuals
Available in a variety of finishes for customized shelf appeal
High barrier properties against oxygen and water vapour
Lightweight yet durable
Tear-resistant and long-lasting
Option for breathable or airtight construction based on product needs
Custom sizing and branding for diverse industries

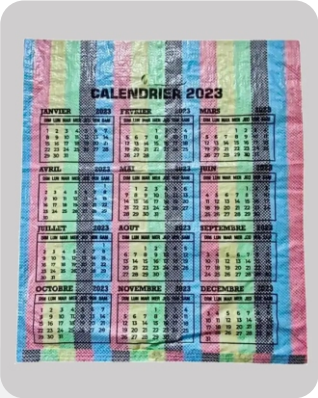
Product Applications

Food Industry: Packaging of rice, pulses, flour, sugar, spices, etc.
Agriculture: Fertilizers, seeds, animal feed
Chemical Industry: Granular and powdered chemicals
Retail Packaging: Enhanced visual appeal for consumer goods
Industrial Use: Construction materials like cement, sand, resins
Promotional Packaging: Branded bags with high-end printing for market visibility
E-commerce and Export Packaging: Durable bags ideal for bulk shipping

NORTH STAR
INTERNATIONAL LLP

EXPORT BAGS







Product Specifications

Bag Shape: Brick-like block bottom
Material Composition: Coated PP woven fabric
Fabric GSM: 50 – 80 GSM
Coating GSM: 17 – 25 GSM
Tap Width: 2.5 mm – 5 mm
Dimensions:
Width: 300 mm – 600 mm
Length: 430 mm – 910 mm
Bottom Width: 80 mm – 180 mm
Valve Type: Valve or open-mouth
Valve Material: Coated PP woven fabric
Color Options: As per customer requirement
Patch Attachment: Hot air and pressure sealing process
Printing Type: Flexographic

Product Features

UV protection ranging from 200 to 1600 hours
Air-tight (hermetically sealed) to prevent tampering
Moisture-resistant for safe storage in humid environments
Tear-proof and rugged construction
High load-bearing capacity suitable for industrial products
Valve design for easy and efficient filling
Environmentally friendly – reusable and recyclable
Stackable due to block bottom design – saves storage and shipping space
Cost-effective alternative to paper sacks

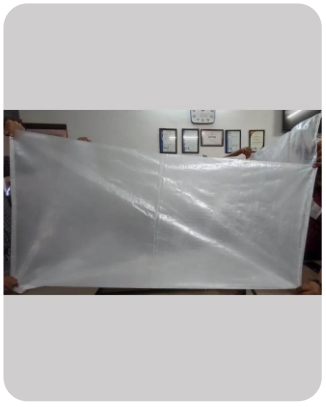
Product Applications

Cement Industry: Highly preferred for packaging cement due to its strength and durability
Construction Materials: Sand, fly ash, lime, gypsum
Chemical Industry: Fertilizers, plastic granules, calcium carbonate, etc.
Agricultural Products: Seeds, grains, and animal feed
Food Industry: Sugar, flour, salt, starch
Export Packaging: Ideal for global shipping with optimal protection and stackability
Retail and Wholesale: Branded printed bags for high-volume goods

NORTH STAR
INTERNATIONAL LLP

BOX BAGS



Product Specifications

Bottom Shape: Brick-like block bottom
Material Type: Coated PP woven fabric
Fabric GSM Range: 50 GSM – 80 GSM
Coating GSM Range: 17 GSM – 25 GSM
Tape Width: 2.5 mm – 5 mm

Dimensions:
Width: 300 mm – 600 mm
Length: 430 mm – 910 mm

Bottom Width: 80 mm – 180 mm
Bag Type: Valve or open mouth

Valve Material: Coated PP woven fabric
Printing Method: Flexographic printing
Color Options: As per client requirement
Patch Attachment: Sealed using hot air and pressure

Product Features

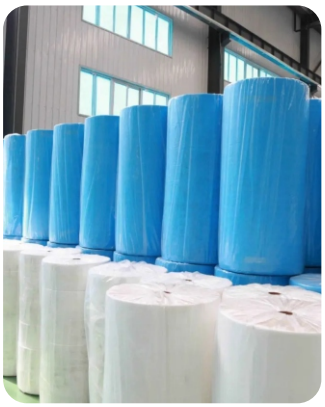
UV protection from 200 to 1600 hours for extended outdoor use
Hermetically sealed design prevents tampering and leakage
Moisture-resistant, ideal for humid storage conditions
Tear-proof for durability in handling and transport
Excellent load-bearing strength for heavy materials
Valve-equipped for quick and easy filling
Environmentally friendly – reusable and recyclable
Optimized for stacking and storage, reducing logistics costs

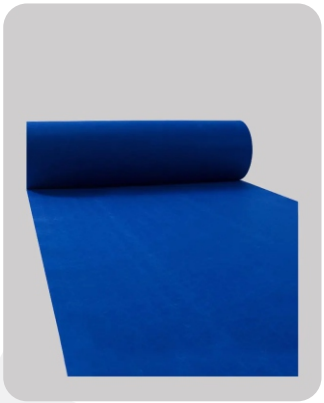
Product Applications

Building Materials: Cement, lime, plaster, gypsum, fly ash
Agro-Industries: Fertilizers, pesticides, seeds, animal feed
Chemical Products: Plastic granules, calcium carbonate, pigments
Food Industry: Sugar, flour, grains, starch, salt
Retail & Bulk Packaging: For bulk commodities requiring strength and presentation
Export Markets: Durable and stackable design suited for global transportation
Paper Bag Substitute: Excellent eco-friendly and economical replacement for paper sacks

NORTH STAR
INTERNATIONAL LLP

INDUSTRIAL WRAPPING FABRIC






Product Specifications

Material Type: Polypropylene (PP) Woven Fabric
Coating: Available with or without lamination (coated/uncoated)
GSM Range: 50 GSM – 200 GSM (customizable)
Fabric Width: 300 mm – 2200 mm
Roll Length: As per client specification
Color: White, Blue, Green, or as per customer requirement
UV Protection: Optional (200 to 1600 hours)
Finish Options: Anti-slip, plain, laminated, printed
Weaving Type: Circular or flat
Packing: Rolls, bales, or pallets

Product Features

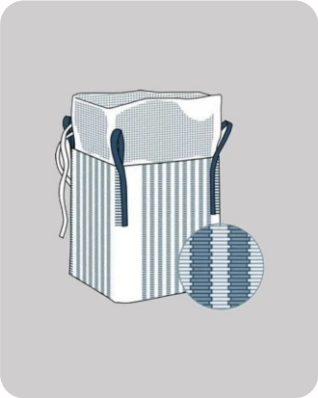
High tensile strength for rugged industrial use
Tear and puncture-resistant, suitable for heavy-duty wrapping
Moisture and dust protection to safeguard stored goods
UV-stabilized for prolonged outdoor exposure
Lightweight yet durable for economical transportation
Available in laminated form for enhanced weather resistance
Printable surface for branding or product details
Flexible sizes and GSM for custom industrial needs

Product Applications

Industrial Packaging: Ideal for wrapping machinery, equipment, and fabricated parts
Construction Industry: Used as underlay, scaffolding wrap, and protective floor cover
Textile Industry: Bale wrapping and textile product protection
Agricultural Sector: Crop cover, ground cover, and hay wrapping
Furniture and Appliance Wrap: For transit and storage protection
Pallet Covering: To prevent dust and moisture ingress during transport
Tarpaulin and Tent Base Fabric: Used as raw material for making tarps and tents

NORTH STAR
INTERNATIONAL LLP

JUMBO-FIBC BAGS






Product Specifications

Product Name: Jumbo Bags / FIBC Bags (Flexible Intermediate Bulk Containers)
Material: 100% Virgin Polypropylene (PP)
Bag Type: U-Panel, Circular, Four-Panel, Baffle (Q-bag)
Lifting Options: 2 loops, 4 loops, cross corner loops, single loop
Capacity: 500 kg to 2000 kg (customizable)
Safety Factor (SF): 5:1 or 6:1 (Single or multiple uses)
Fabric Type: Coated / Uncoated
Liner Options: LDPE/HDPE liners (shaped, form-fit, or tubular)
Discharge Options: Plain bottom, discharge spout, petal-shaped closure
Filling Options: Top spout, duffle top, open top
Printing: Up to 4 sides with company logo and handling instructions
Color: White, Beige, or as per customer specification
UV Stabilization: Yes (optional)
Packing: Bale or pallet-packed

Product Features

High Load Capacity: Ideal for storing and transporting up to 2 tons of material.
Reusable or Single Use: Depending on safety factor and customer needs.
Space-Efficient: Collapsible for easy storage and return logistics.
Customizable Design: Available with liners, spouts, duffle tops, and document pouches.
Safe and Easy Handling: Multiple loop options for forklift, crane, or hook lifting.
Weather Protection: Coated fabric and liners offer moisture and UV protection.
Tamper Evident Options: Secure filling and discharge closures prevent contamination.
Eco-Friendly: Made from recyclable material with reusable design variants.

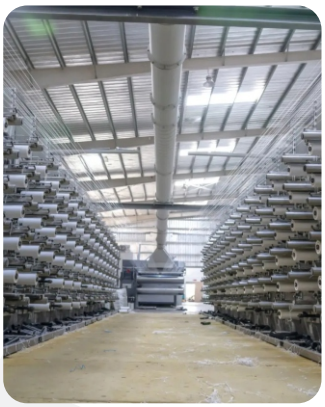
Product Applications

Agriculture: Transport and storage of grains, pulses, seeds, and fertilizers.
Chemicals & Minerals: Bulk powders, resins, minerals, and pigments.
Construction: Sand, gravel, cement, and other building materials.
Food & Pharma: Food-grade FIBC bags available for sugar, flour, and pharmaceuticals.
Recycling: Storage and movement of scrap materials like plastics, metals, and paper.
Textile Industry: For transporting and storing textile waste or fabric rolls.
Petrochemical & Polymers: Resin, granules, and powder transportation.

NORTH STAR
INTERNATIONAL LLP

PP TAP






Product Specifications

Product Name: PP Tape (Polypropylene Tape)
Material: Virgin Polypropylene (PP)
Tape Width: 2.0 mm to 5.0 mm (customizable)
Denier Range: 400 Denier to 2000 Denier
Elongation at Break: 15% – 30%
Color Options: Natural, White, Black, or as per customer requirement
Additives: UV Stabilized, Anti-fibrillation (optional)
Finish: Matt or Glossy
Texture: Flat or Ribbed
Form Supplied: On bobbins/spools for further weaving in looms
Usage Compatibility: Circular looms, Flat looms

Product Features

High Tensile Strength: Offers strong load-carrying capacity and prevents breakage during weaving or application.
Lightweight: Reduces overall product weight while maintaining durability.
Customizable: Can be tailored in color, width, and denier as per industry-specific requirements.
Excellent Weldability: Suitable for thermal bonding and fusion processes during fabric and bag making.
High Sliding Stiffness: Facilitates smooth weaving and avoids tape jamming in looms.
Chemical Resistance: Performs well against grease, most organic solvents, non-oxidizing acids, and alkalis.
UV Protection: Optional UV stabilization ensures long-term outdoor durability.

Product Applications

Woven Sack Manufacturing: Used in weaving of PP woven fabric for various bags including cement, fertilizer, flour, and food grain bags.
FIBC/Jumbo Bags: Essential component for weaving the heavy-duty fabrics used in FIBC construction.
Industrial Fabrics: Applied in producing ground covers, geo textiles, and shade nets.
Agricultural Products: Used in fabric production for crop covers and silage wraps.
Tarpaulins & Canopies: Forms the base structure in heavy-duty and waterproof coverings.
Packaging Materials: Integral to laminates, liners, and inner bags for extra strength and durability.

NORTH STAR
INTERNATIONAL LLP

FCI BAGS






Product Specifications

Product Name: FCI Bags (Block Bottom Bags for Food Corporation of India)
Bag Shape: Brick-shaped (Block Bottom)
Material: Coated PP Woven Fabric
Fabric GSM: 50 GSM – 80 GSM
Coating Thickness: 17 GSM – 25 GSM
Tape Width: 2.5 mm – 5 mm
Bag Width: 300 mm – 600 mm
Bag Length: 430 mm – 910 mm
Bottom Width: 80 mm – 180 mm
Color Options: As per FCI or client requirement
Printing Type: Flexographic printing (single to multi-color)
Mouth Type: Valve or Open Mouth
Valve Material: Coated PP Woven Fabric
Patching Method: Heat and air pressure sealing

Product Features

UV Protection: Resistant from 200 to 1600 hours of UV exposure for prolonged shelf life.
Tamper-Evident Seal: Hermetically sealed for tamper-proof safety.
Moisture Resistance: Protects contents from humidity and external moisture.
Tear-Resistant: Highly durable against mechanical stress during transit and handling.
High Load-Bearing Capacity: Engineered to carry heavy loads with structural integrity.
Valve Design: Equipped with an easy-fill valve system to enhance productivity during filling.
Cost-Effective Alternative: Economical substitute to traditional paper bags.
Eco-Friendly: Made from recyclable polypropylene materials.

Product Applications

Food Corporation of India (FCI): Specially designed for use in government-regulated grain and food storage and distribution.
Food Grains Packaging: Ideal for packaging rice, wheat, lentils, pulses, etc.
Bulk Commodities: Suitable for industrial packaging of sugar, flour, corn, and similar products.
Government Supplies: Extensively used in public sector procurement and food safety schemes.
Export Packaging: Approved quality and design for export-oriented agricultural produce.

NORTH STAR
INTERNATIONAL LLP

D CUT BAGS






Product Specifications

Product Name: D Cut Shopping Bags
Material: Non-Woven Polypropylene (PP)
Available Sizes (in inches):
12 × 18
15 × 21
19 × 22
19 × 26
GSM Range: 30 GSM – 90 GSM
Color Options: As per client requirement
Printing Options: Screen Printing / Flexographic Printing
Handle Type: Integrated D-shaped cut handle
Sealing: Ultrasonic sealing

Product Features

Reusable & Recyclable: Environmentally sustainable and cost-effective
Custom Branding: Fully customizable with brand logos and designs
Lightweight yet Durable: Easy to carry, yet strong enough for everyday use
High Tear Resistance: Built to handle medium to heavy loads
Neat Finish: Heat-sealed edges provide a clean and premium look
Convenient Handle Design: Easy to grip and comfortable to carry
Moisture & Dust Resistant: Keeps products protected during handling and storage

Product Applications

Retail Outlets: Perfect for groceries, garments, and convenience stores
Corporate Events: Suitable for distributing promotional materials and giveaways
Gifting & Packaging: Ideal for boutiques, gift shops, and exhibitions
Eco-Friendly Initiatives: Popular among businesses promoting sustainability
Medical & Pharma Sector: Commonly used for handing out medicines and product kits

NORTH STAR
INTERNATIONAL LLP

W CUT BAGS






Product Specifications

Material: Non-Woven Polypropylene (PP)
Bag Types:
W Cut Bags
Sizes (in inches):
12 × 18
15 × 20
19 × 26
24 × 30
26 × 30
30 × 40
Color Options: As per client requirement
Printing: Screen and Flexographic printing options available
Handle Type: Integrated cut handle (W or D shape)
GSM Range: 30 GSM – 90 GSM

Product Features

Retail Shopping: Ideal for fashion stores, grocery shops, and daily retail use
Promotional Packaging: Perfect for trade shows, exhibitions, and events
Corporate Branding: Used by companies for branded giveaways and merchandise
Gifting & Personal Use: Suitable for packaging gifts and boutique items
Eco-Conscious Businesses: Preferred by businesses promoting sustainability

Product Applications

Eco-Friendly: 100% recyclable and reusable material
Lightweight & Durable: Designed for easy handling and long-term use
Customizable Sizes & Colors: Available in multiple sizes with color and branding options
Strong Stitching: Ultrasonic sealing ensures high strength and finish
Tear-Resistant: Maintains shape and strength even under load
Economical Packaging: Cost-effective alternative to plastic and paper bags
Attractive Design: Sleek and professional look enhances brand visibility

NORTH STAR
INTERNATIONAL LLP

LAMINATE FABRICS






Product Specifications

Product Name: Laminated Fabric & Bags
Material: Polypropylene (PP) Woven Fabric with Lamination
Fabric GSM: 50 GSM – 80 GSM
Lamination Thickness: 17 GSM – 25 GSM
Tape Width: 2.5 mm – 5 mm
Bag Width: 300 mm – 600 mm
Bag Length: 430 mm – 910 mm
Bottom Width: 80 mm – 180 mm
Printing Type: Flexographic
Color: Customized as per requirement
Bag Type: Open Mouth / Valve Type
Valve Material: Coated PP Woven Fabric
Sealing Method: Hot air and pressure sealing for patch attachment

Product Features

Superior UV Resistance: Protection from 200 to 1600 hours of sunlight exposure
Moisture & Water Resistance: Ensures product safety in all weather conditions
High Tear Strength: Prevents ruptures during handling or transit
Air-Tight Sealing: Tamper-proof design ensures safe and hygienic storage
Easy Filling Valve: Optimized for automated and manual filling systems
Enhanced Durability: Engineered for rough industrial use with high load-bearing capacity
Custom Printing Available: Supports brand visibility through high-quality flexo printing

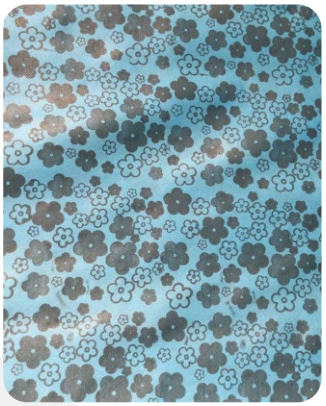
Product Applications

Fertilizer & Chemical Packaging: Protects contents from moisture and contamination
Food Grains & Pulses: Ideal for bulk packaging with excellent shelf-life
Cement & Building Materials: Robust enough to handle heavy and dusty materials
Industrial Use: Common in logistics, storage, and transit for varied goods
Retail & Wholesale Distribution: Great for packaging flour, sugar, seeds, and more

NORTH STAR
INTERNATIONAL LLP

PRINTED NON WOVEN FABRICS






Product Specifications

Weight: 18-200 gsm
Width: Max 660 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: various colors available.
Printing Design: Many design available.
Printing Method: 4-color flexo printing
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks

Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF
Sample: sample free, freight collect

Product Features

Environmental friendly
Dustless, no fiber fall off in use,do not produce fiber bits, guarantee the quality of wiping
Web forming and uniform, and have fine longitudinal and lateral tensile force
Soft, do not have any scratches or damage to objects surface

Product Applications

Garment Industry: Printed Saree cover, Printed Salwar cover
Packaging industry: Printed shopping bags, Printed carry bags
Home Furnishing: Printed Table cloth

NORTH STAR
INTERNATIONAL LLP

COLORFUL NON WOVEN FABRICS






Product Specifications

Weight: 18- 200 gsm
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: 4 various colors available.
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)

Product Features

Stretch ability
Flame retardancy
Wash ability
Strength
Absorbency

Product Applications

Non woven fabric manufacturers usually manufacture the fabric in a roll form. It is then sent to various other industries where it has end applications, where is it cut and given different form depending upon the use. They can also be used in combination with different materials and offer a wide range of products.

NORTH STAR
INTERNATIONAL LLP

PP LAMINATED NON WOVEN FABRIC






Product Specifications

Weight: 18- 200 gram/sq. meter
Coating: 10-20 gram/sq. meter
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Colour: various colours available.
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Resistance to moisture & ultra violet rays
Good strength
Liquid repellent
Optimum quality
Soft and evenness
Water resistant

Product Applications

Laminated Non Woven Fabrics which is widely used for making Rice bags, Seeds bag, fertiliser bags, Car cover Promotional gift bags, table cloth and other items. They can also be used in combination with different materials and offer a wide range of products.

NORTH STAR
INTERNATIONAL LLP

BOPP LAMINATED NON WOVEN FABRIC







Product Specifications

Weight: 18- 200 gram/sq. meter
Width: Max 1800 mm
Fabric Roll Length: As per buyer's need
Colour: various colours available.
Procedure of production: BOPP laminate on non woven fabric with extrusion technology
Material: polypropylene
Packing: Roll with 3" tube and packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Light in weight
Excellent tear & puncture - resistance
Water resistance
Higher tensile strength
Optimum quality
Soft and evenness

Product Applications

BOPP Laminated Non woven fabrics are used in vegetable seeds bag, fertilizer bag, flour packing Bags, Food Grains bag, Luggage Bag, Travel Bag, Shoe Bag, Handbag & Tote bags.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN CARRY (W-CUT) BAGS






Product Specifications

Bag Sizes : As per buyer's need
Color: white and other colors
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kgs
Delivery time: Within 2 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Eco friendly
Unique designs
Perfect stitching

Product Applications

Generally it is used in grocery stores, restaurant, medical stores, retail chains and mall. It is used for general purpose carry bags.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN CARRY (D-CUT) BAGS



Product Specifications

Bag Sizes : As per buyer's need
Colour: various colours
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kgs
Delivery time: Within 2 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Eco friendly
Unique designs
Perfect stitching
Easily washable
Stylish and durable
Easy to carry

Product Applications

It is commonly easy to carry and used for shopping, packaging and promotional items.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN WEED CONTROL FABRIC






Product Specifications

Roll width : 1 meter or 2 meter
Roll Length: As per requirement
Colour: black, brown
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Retards weed growth with a barrier between mulch and soil
Allows water, air, herbicides, fertilizer and insecticide flow into the soil.
Minimizes erosion and loss of mulch due to soil intrusion
Reduces plant bed maintenance and cuts back the need for watering
Maintains moisture better.

Product Applications

Weed control non woven fabric is used in gardening, plantation, horticulture etc... to control weed.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN CROP COVER






Product Specifications

Roll width : 1 meter , 2 meter, 2.4 meter, 3 meter
Roll Length: as per requirment
Colour: White
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Protect crop from insect, wind, rain and burning sun
retaining heat radiating from the ground at night
reducing occurrences of aphids, root maggots and flea beetles
helping to deter birds and deer from decimating crops through camouflage
Helping to extend the growing season into late fall.
Light weight
Economical

Product Applications

Non woven Crop covers are mostly used for covering plant & crop in farm or garden.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN FRUIT PROTECTION COVER






Product Specifications

Roll width : 12 inch
Roll Length: As per requirment
Colour: White
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 500 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Protect crop from insect, wind and burning sun
retaining heat radiating from the ground at night
Helping to extend the growing season into late fall.
Light weight
Economical

Product Applications

Non woven Fruit protection covers are mostly used for covering fruit in farm or garden.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN PLANT COVER






Product Specifications

Size: As per buyer's need
Roll Length: As per requiremnt
Colour: White
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 500 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

durable & light
environmentally friendly
high air and water permeability
high resistance to UV radiation
effective protection against unfavourable weather conditions
protection against birds and rodents
strengthened edge

Product Applications

to protect plants in horticulture, vegetable gardening and fruit farming
to protect plants in floriculture, garden and forest nurseries
as a protection against heat loss in greenhouses and garden tunnels
for winter protection of plants against frost and water loss

NORTH STAR
INTERNATIONAL LLP

NON WOVEN FLEECE COVER



Product Specifications

Size: As per buyer's need generally 1.1 meter to 1.6 meter
Roll Length: As per requiment
Colour: White
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 500 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Offer protection against extreme weather conditions such as hail, snow heavy rain and cold conditions
Generate a growth-enhancing greenhouse effect within a controlled microclimate
Offer protection against extreme sunlight
Protect plants from animals, insects and other pets
Are permeable to moisture, light and air
environmentally friendly

Product Applications

to protect plants in horticulture, vegetable gardening and fruit farming
to protect plants in floriculture, garden and forest nurseries
as a protection against heat loss in greenhouses and garden tunnels
for winter protection of plants against frost and water loss

NORTH STAR
INTERNATIONAL LLP

ROOT CONTROL NON WOVEN BAGS



Product Specifications

Size: As per buyer's need
Colour: White and Black
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 500 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Easy to remove
You can put it to wherever easily
it also has the efficacy of Moisture, it can protect the plants when the weather is dry.
The nonwoven PP fabric is fast draining and very durable, because this bag does
ot easily biodegrade, making it a long lasting.
Stops the roots tips from spreading and can create a root system you want.
Environmentally friendly

Product Applications

Root control non woven bags are use in horticulture, floriculture, garden and forest nurseries.

NORTH STAR
INTERNATIONAL LLP

NON WOVEN UV TREATED GROUND COVER



Product Specifications

Size: As per buyer's need
Colour: White
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Packed by poly bag (or as per buyer's request)
Minimum Order: 1000 Kgs
Delivery time: Within 1 weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Easy to use
Air and light permeable to support the photosynthesis process
Light weight and not a barrier for growth of the plants
Low cost and needs minimum workers
Environmentally friendly

Product Applications

It can be used for protection of most crops, fruit trees and vegetables especially those are sensitive to viral diseases like tomato, squash, watermelon, muskmelon, potato etc..

NORTH STAR
INTERNATIONAL LLP

UV RESISTIVE NON WOVEN FABRIC



Product Specifications

Weight: 18- 200 gsm
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: various colors available.
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF
Sample: sample free, freight collect

Product Features

Water resistant, mothproof, co-Friendly, Breathable, Tear-Resistant
Highly affect of the UV against, intensive the long life for the usage of the products.
Help to prevent from snowy climate and sun rays.
Good handle, high strength, evenness, and equal longitudinal

Product Applications

Agriculture: Agri Crop cover for the harvest
Auto Industry: Car cover, Chair cover

NORTH STAR
INTERNATIONAL LLP

HYDROPHILIC NON WOVEN FABRIC






Product Specifications

Weight: 18- 200 gsm
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: various colors available.
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF
Sample: sample free, freight collect

Product Features

High strength wet and dry
Light weight and soft
Free from chemical agents
Dermatological neutral
Liquid can be filtering quickly.

Product Applications

Hygiene: Diapers (Baby and Adult), Face wipes, Sanitary Napkins, Nappy, Sanitary towel, Other Feminine hygiene products Industry: industrial wipe, filtration fabric

NORTH STAR
INTERNATIONAL LLP

HYDROPHOBIC NON WOVEN FABRIC



Product Specifications

Weight: 18- 200 gsm
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: various colors available.
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF
Sample: sample free, freight collect

Product Features

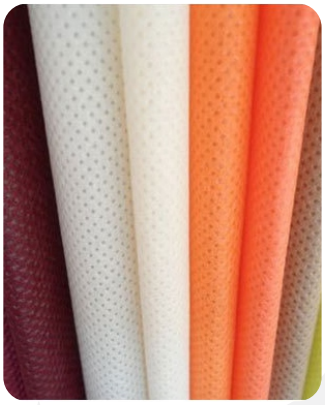
Eco-friendly, Harmless, antibacterial
Strong strength and elongation, soft, light weight, non-toxic
Excellent property of air through, water repellent etc.

Product Applications

for medical/hygiene as disposable medical products diapers, personal healthcare products shopping bags, tablecloth, compound packing material, filter material household products and suitcase interlining agricultural covers

NORTH STAR
INTERNATIONAL LLP

OPTICAL BRIGHTENED FABRICS



Product Specifications

Weight: 18- 200 gsm
Width: Max 1800 mm (can be slit)
Fabric Roll Length: As per buyer's need
Color: white and other colors
Procedure of production: Spun bonded Non Woven, Diamond design
Material: polypropylene
Packing: Roll with 3" tube and packed by polybag (or as per buyer's request)
Sheet Cut: We can also provide sheet cut fabric as per buyer's demand.
Minimum Order: 1000 Kg
Delivery time: Within 2 Weeks
Payment terms: L/C or TT
Price Terms: FOB, CNF or CIF

Product Features

Brilliant, bluish whitening effects
Good light fastness
Excellent resistance to heat
High chemical stability
Low volatility
Good compatibility with most substrates

Product Applications

Generally it is used in that industry where shining and brightness of fabric is required. It is commonly used in all non woven fabric product industry.

NORTH STAR
INTERNATIONAL LLP

MANUFACTURING UNIT

Near Lajai Cross, Jadeshwar Road,
Tankara - 363650, Dist - Morbi, Gujarat, India

CORPORATE OFFICE

Office No 1234, Rk World Tower, 150 Feet Ring Road,
Near Shital Park Circle, Rajkot (guj) India. -360006

+91-(926)-508-6464
info@northstargroup.co.in | www.northstargroup.co.in

ASQUAREX