

# WELCOME TO SUPER FABTECH

A company of manufacturing and trading of a non woven bags and fabric



# About Super Fabtech

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Super Fabtech is one of the leading and emerging company of manufacturing and trading of a non woven bags and fabric. We are manufacturer of all kind of non-woven bags from small sizes to big sizes. Our mission is to make our environment plastic bag free and healthy. The beauty of these bags is that these bags can be reused and easy to recyclable and environment friendly. Customer centricity is at the core of Super Fabtech and this is the belief that has led the business to build long-term relationships with clients. We always ensure a positive customer experience, making available goods and services on or before the timeline that are of top-notch quality. We manufactured D cut, U cut, W cut and few others bags.



# Why Super Fabtech??

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- 1 Our mission is to make our environment plastic bag free and healthy
- 2 We are pioneer in Non Woven bags and fabric's manufacturing and trading. We have deep knowledge and provide end to end solution from fabric to design the bags and deliver it to your place.
- 3 We manufactured bags in all the sizes with different design and can be used these bags for marketing purpose as well.
- 4 Exceed the expectation in quality and service, we deliver the products before the deadline.



# Why Non Woven Bags??

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## **Durable**

When contrasted with the conventional shopping bags, the non-woven bags are dependable and can last up to 5 years. Basically, these bags can be utilized and reused a few hundred times and can convey more loads when contrasted with the customary shopping bags. These bags are water-resistant, attractive and recyclable.

## **Reduce, Reuse And Recycle**

Non-woven bags are 100% recyclable. You can recycle non-woven bags and help to keep our nature clean and green. Non-woven bags can be reused. You can wash them and use again.



# Why Non Woven Bags??

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## **Environment-friendly**

These are 100% green and Eco-friendly. These are Biodegradable. These do not release toxic gas or chemical while being disposed of. On the other hand, plastic bags are non-biodegradable and are harmful to the environment. So non-woven bags are said to be Eco-friendly bags.

## **Advertising Tool**

On the non-woven bag, printing can be done. So there are a lot of non-woven bag manufacturers who can print a logo as well as the brand name of the company and creates attractive bags and it also attracts the customer. So non-woven bag can prove to be a great advertising tool for companies. Also, there are various colors and sizes are available of a non-woven bag.



# Non Woven Bag & Fabrics

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1

**TAJ D CUT**  
**Price : INR 100 PER KG**



2

**D CUT WHITE**  
**Price: INR 130 PER KG**



3

**D CUT COLORED**  
( BEIZE, IVORY , BLACK )  
**Price: INR 130 PER KG**

# Non Woven Bag & Fabrics

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**4** **D CUT COLORED**  
(GOLDEN YELLOW, LEMON YELLOW, RED, PINK, ORANGE, R GREEN)  
**Price: INR 135 PER KG**



**5** **TAJ W CUT**  
**Price: INR 120 PER KG**



**6** **WHITE W CUT**  
**Price: INR 135 PER KG**

# Non Woven Bag & Fabrics

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7

## 63"ROLL

GSM (60, 70, 90,120)  
( WHITE , IVORY , BEIZE , BLACK)

**Price: INR 132 PER KG**



8

## 63"ROLL COLOURED

GSM (60, 70, 90,120)  
(ORANGE, RED, PINK , BLUE , COFFEE  
, R. GREEN , PAROOT GREEN )

**Price: INR 137 PER KG**



9

## STITCHING BAG PLANE

**Price: INR 9 PER PCS**



# Non Woven Bag & Fabrics

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**10** **WELCOME STITCHING BAG**  
**Price: INR 10 PER PCS**



**11** **2" PATTI WHITE**  
**Price: INR 130 PER KG**



**12** **2' PATTI COLORED**  
**Price: INR 135 PER KG**

# Non Woven Bag & Fabrics

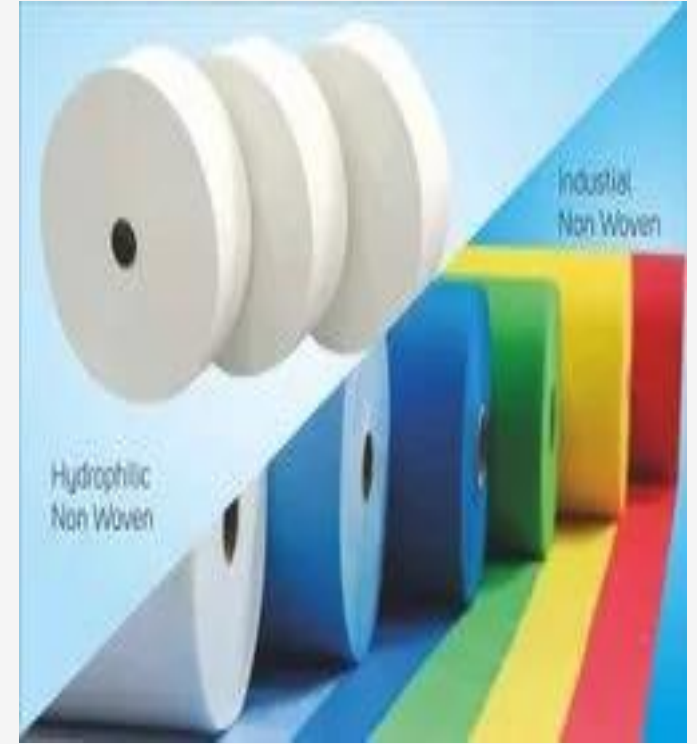
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**13 U CUT PLANE**  
Price: **INR 135 PER PCS**



**14 STITCHING BAG**  
Price: **STARTING FROM INR 10**



**15 STITCH BAG FABRIC**  
Price: **INR 135 PER KG**

# USES OF NON WOVEN BAGS

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These bags are a vastly improved alternative than PE or Polyethylene bags as they are made utilizing polypropylene (PP) which has a very different structure than Polyethylene. As PE has a more steady structure, it is substantially harder to separate. Truth be told, it takes around 300 years for it to get totally bio-degraded. On the contrary, as PP has a less stable chemical structure, it is liable to chain degradation.



THANK YOU

