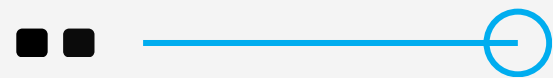


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ABOUT **JRT BARCODE** BAZAR

At JRT BARCODE BAZAR INDIA PRIVATE LIMITED, we are passionate about delivering excellence in barcode ribbon and thermal transfer ribbon manufacturing. With a commitment to innovation, quality, and customer satisfaction, we have established ourselves as a trusted name in the industry.

OUR **JOURNEY**

Founded with a vision to revolutionize the barcode technology landscape, JRT BARCODE BAZAR INDIA PRIVATE LIMITED has come a long way since its inception. Our journey has been marked by a dedication to pushing the boundaries of what's possible in the field of ribbon manufacturing.

Call Now

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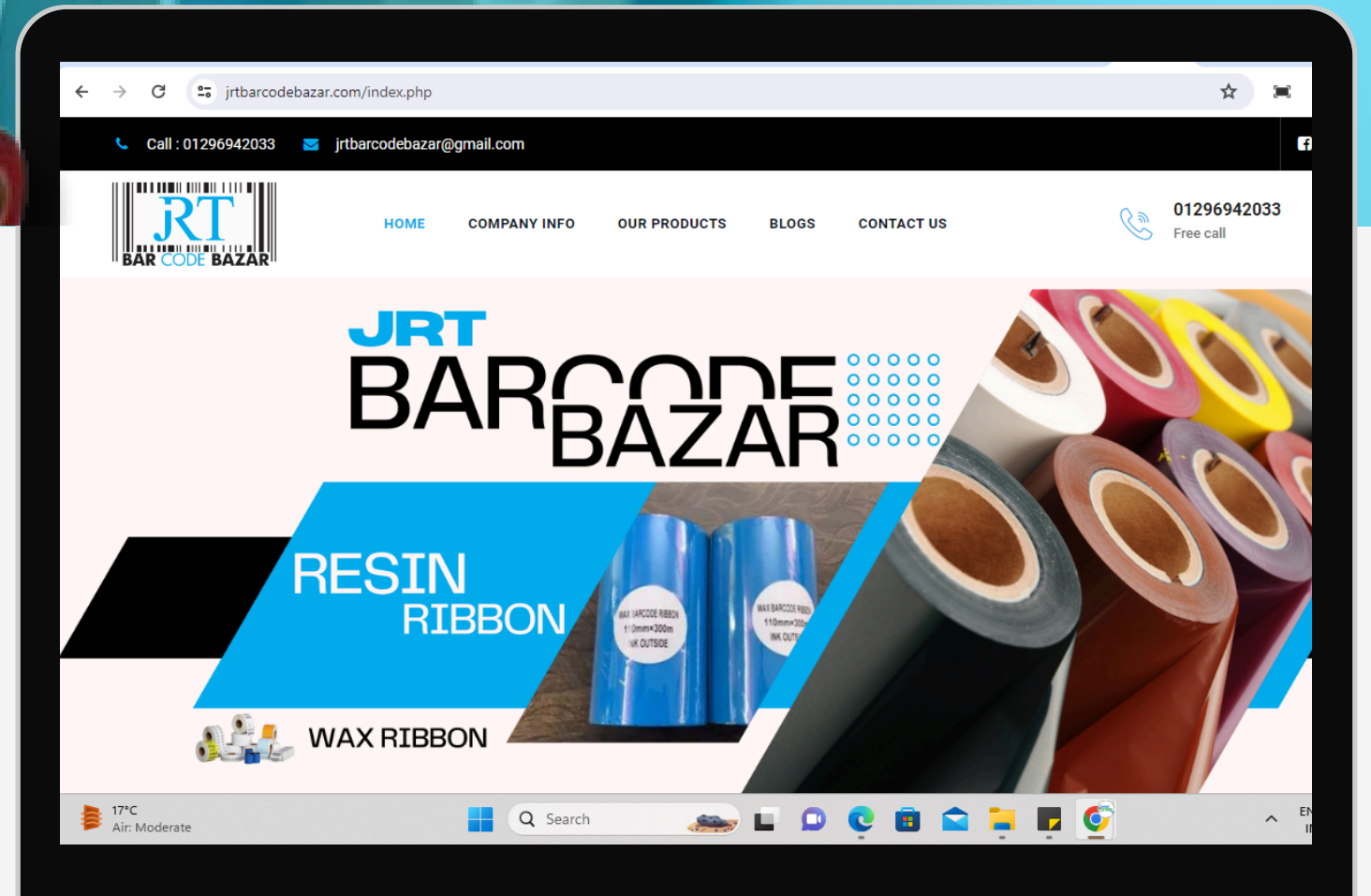
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JRT BARCODE BAZAR INDIA PRIVATE LIMITED



Our Mission

"At JRT BARCODE BAZAR INDIA PRIVATE LIMITED, our mission is to provide businesses with cutting-edge barcode ribbon and thermal transfer ribbon solutions that empower them to streamline operations, enhance accuracy, and drive productivity. We are committed to delivering high-quality, customizable products and exceptional service, fostering lasting partnerships with our valued customers..."

Our Vision

"Our vision is to be the leading provider of barcode ribbon and thermal transfer ribbon solutions globally, setting industry standards for quality and innovation. We aspire to be a trusted partner to businesses of all sizes, offering them tailored, sustainable, and technologically advanced solutions. By continuously investing in research, development, and sustainable practices..."



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OUR PRODUCT LIST

- ➡ **ULTIMATE WAX RIBBON**
- ➡ **ULTIMATE PREMIUM WAX RIBBON**
- ➡ **ULTIMATE ECO WAX RESIN**
- ➡ **ULTIMATE WAX RESIN**
- ➡ **ULTIMATE PREMIUM WAX RESIN**
- ➡ **ULTIMATE SUPER PREMIUM WAX RESIN**
- ➡ **ULTIMATE COLOR WAX RESIN RIBBON**
- ➡ **ULTIMATE RESIN RIBBON**
- ➡ **ULTIMATE PREMIUM RESIN RIBBON**
- ➡ **ULTIMATE WASH CARE RIBBON**
- ➡ **ULTIMATE TTO RIBBON**

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Our ULTIMATE WAX RIBBON



The serving as a standard wax ribbon, has gained worldwide recognition for over a decade. Renowned for its excellent printing capabilities, extensive compatibility with various substrates, and competitive pricing, it stands as a preferred choice among global customers. Its low printing energy consumption and enhanced backcoating play a crucial role in safeguarding printer print heads, effectively prolonging their service life.

Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.

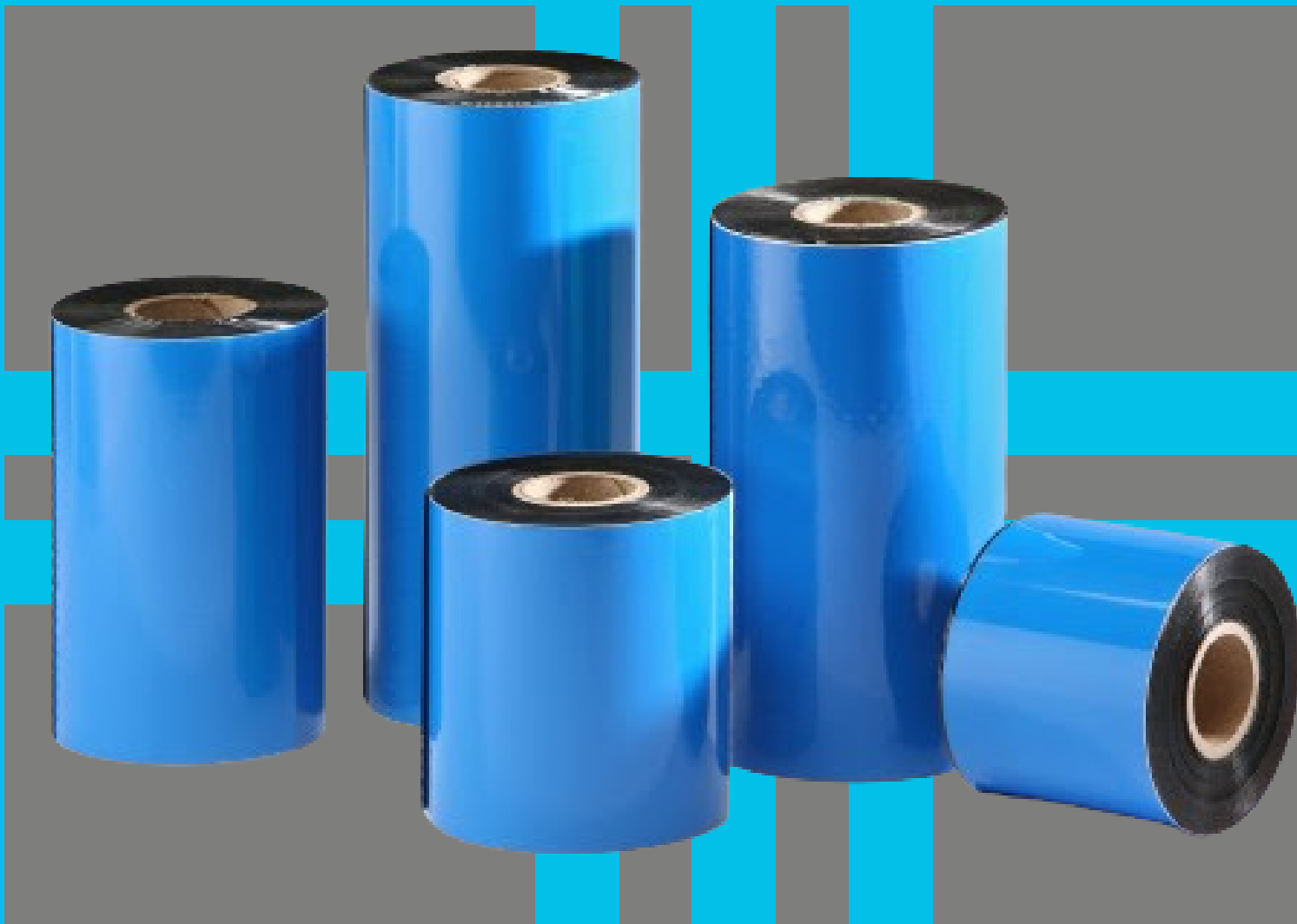


Ribbon Specification		Recommended Substrates		Recommended Applications	
PET Film Thickness:	4.5µm±0.1µm	Uncoated Papers	● ● ●	Shipping	
Color:	Black	Coated Papers	● ● ●	Inventory	●
Ink Thickness:	3.1µm±0.2µm	Gloss Papers	● ●	Shelf Labelling	●
Ink Melting Point:	65°C/149°F	Synthetics	●	Retail Tags	
		Films		Logistics	
				Pharmaceutical	
				Laboratory Labels	●
				Logo & Signage	●

Printing Quality		Sensitivity		Resistance	
Darkness	0 1 2 3 4 4.5 5	Speed	0 8 10 ips 16 24 32 40	Scratch	0 1 2 3 4 5
Sharpness	0 1 2 2.5 3 4 5	Energy	Low Medium High	Smudge	0 1 2 3 4 5
				Solvents	0 1 2 3 4 5



Our ULTIMATE PREMIUM WAX RIBBON



Enhanced Premium wax ribbon with strong scratch resistance and high sensitivity. Its strong scratch resistance is comparable to common wax-resin ribbon. What's more, its excellent substrate compatibility and printing blackness have won recognition and praises from customers as soon as it went on the market.

Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



Ribbon Specification		Recommended Substrates		Recommended Applications	
PET Film Thickness:	4.5µm±0.1µm	Uncoated Papers	● ● ●	Shipping	
Color:	Black	Coated Papers	● ● ●	Inventory	●
Ink Thickness:	2.6µm±0.2µm	Gloss Papers	● ●	Shelf Labelling	●
Ink Melting Point:	68°C/154.4°F	Synthetics	● ●	Retail Tags	
		Films		Logistics	
				Pharmaceutical	●
				Laboratory Labels	●
				Logo & Signage	●

Printing Quality		Sensitivity		Resistance	
Darkness	0 1 2 3 4 4.5 5	Speed	0 8 12 ips 16 24 32 40	Scratch	0 1 2 3 4 5
Sharpness	0 1 2 3 3.5 4 5	Energy	Low Medium High	Smudge	0 1 2 3 4 5
				Solvents	0 1 2 3 4 5



Our ULTIMATE ECO WAX RESIN



economical wax-resin ribbon, has been widely used for its enhanced scratch resistance and superior printing quality on a variety of substrates. Its low printing energy consumption can protect the printer's print heads and effectively extend the service life of the print heads.

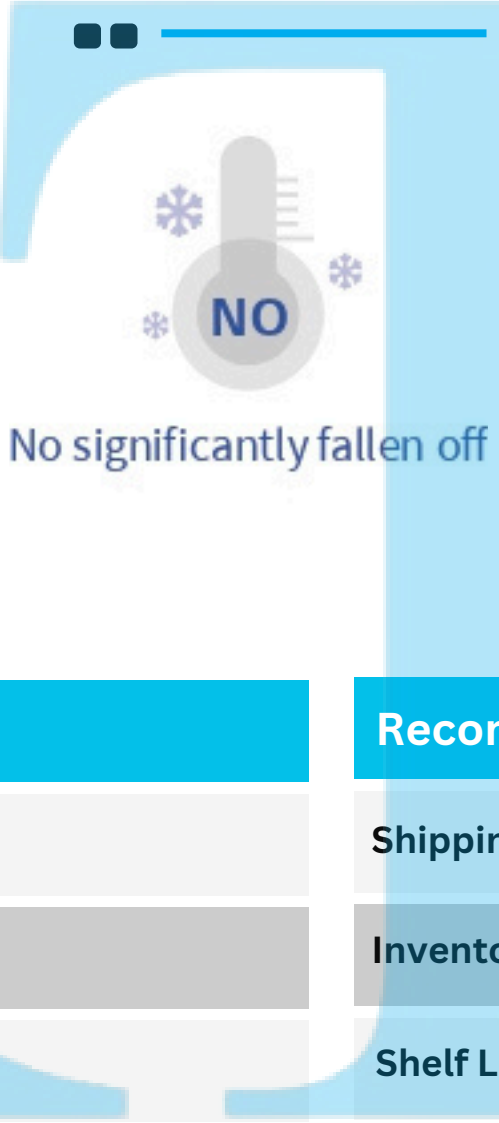
Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



Ribbon Specification		Recommended Substrates		Recommended Applications	
PET Film Thickness:	4.5µm±0.1µm	Uncoated Papers	● ● ●	Shipping	●
Color:	Black	Coated Papers	● ● ●	Inventory	●
Ink Thickness:	2.6µm±0.2µm	Gloss Papers	● ●	Shelf Labelling	●
Ink Melting Point:	69°C/156.2°F	Synthetics	● ●	Retail Tags	
		Films	●	Logistics	●
				Pharmaceutical	●
				Laboratory Labels	●
				Logo & Signage	●

Printing Quality		Sensitivity		Resistance	
Darkness	0 1 2 3 4 5	Speed	0 8 12 ips 16 24 32 40	Scratch	0 1 2 3.5 3 4 5
Sharpness	0 1 2 3 3.5 4 5	Energy	Low Medium High	Smudge	0 1 2 3.5 3 4 5
				Solvents	0 1 2 3 4 5



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Our ULTIMATE WAX/RESIN RIBBON



standard wax-resin ribbon, is favoured by global customers who require superior scratch resistance, low printing energy consumption and excellent print quality on a larger variety of substrates.

Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



Ribbon Specification	
PET Film Thickness:	4.5µm±0.1µm
Color:	Black/Red/Green/Blue
Ink Thickness:	2.6µm±0.2µm
Ink Melting Point:	70°C/158°F

Recommended Substrates	
Uncoated Papers	● ●
Coated Papers	● ● ●
Gloss Papers	● ●
Synthetics	● ● ●
Films	●

Recommended Applications	
Shipping	●
Inventory	●
Shelf Labelling	●
Retail Tags	●
Logistics	●
Pharmaceutical	●
Laboratory Labels	●
Logo & Signage	●

Printing Quality	
Darkness	0 1 2 3 4 5
Sharpness	0 1 2 3 3.8 4 5

Sensitivity	
Speed	0 8 12 ips 16 24 32 40
Energy	Low Medium High

Resistance	
Scratch	0 1 2 3 3.5 4 5
Smudge	0 1 2 3 3.5 4 5
Solvents	0 1 2 3 4 5



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Our ULTIMATE PREMIUM WAX RESIN



Superior premium wax-resin ribbon, offers excellent scratch resistance and image quality comparable to resin ribbons. premium wax-resin ribbon has a wide range of substrate compatibility and works well in extreme environments such as low-temperature storage and high-temperature sterilization.

Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



Ribbon Specification		Recommended Substrates		Recommended Applications	
PET Film Thickness:	4.5µm±0.1µm	Uncoated Papers	● ●	Shipping	●
Color:	Black	Coated Papers	● ● ●	Inventory	●
Ink Thickness:	2.3µm±0.2µm	Gloss Papers	● ●	Shelf Labelling	●
Ink Melting Point:	75°C/167°F	Synthetics	● ● ●	Retail Tags	●
		Films	● ●	Logistics	●
				Pharmaceutical	●
				Laboratory Labels	●
				Logo & Signage	●

Printing Quality		Sensitivity		Resistance	
Darkness	0 1 2 3 4 4.6 5	Speed	0 8 10 ips 16 24 32 40	Scratch	0 1 2 3 4 5
Sharpness	0 1 2 3 4 4.2 5	Energy	Low Medium High	Smudge	0 1 2 3 3.6 4 5
				Solvents	0 1 2 3 4 5



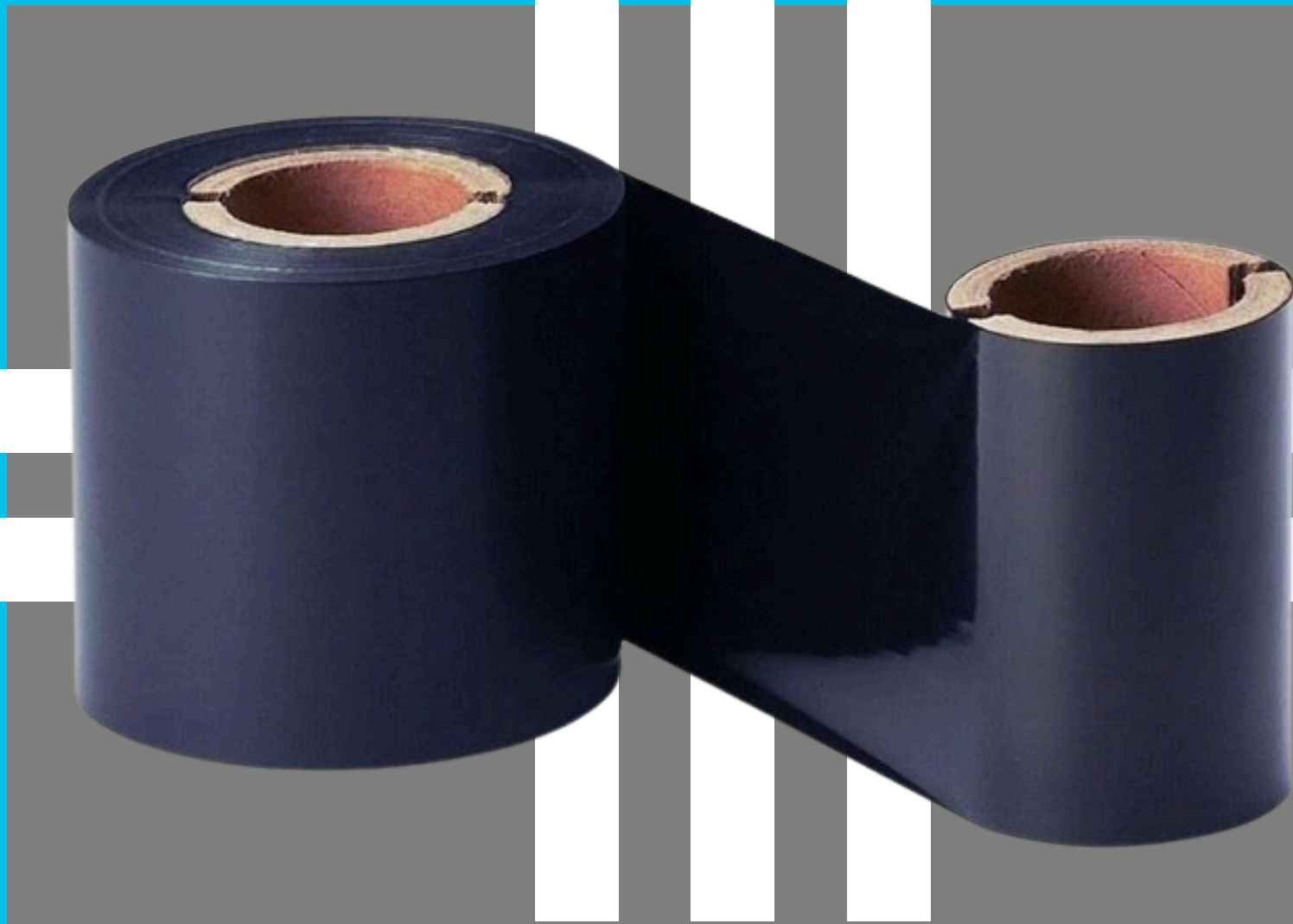
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Our ULTIMATE RESIN RIBBON



cost-effective resin ribbon with excellent substrate compatibility, strong scratch resistance, and excellent water and sunlight resistance. It meets the stringent requirements in various industries.

Water Resistance Test

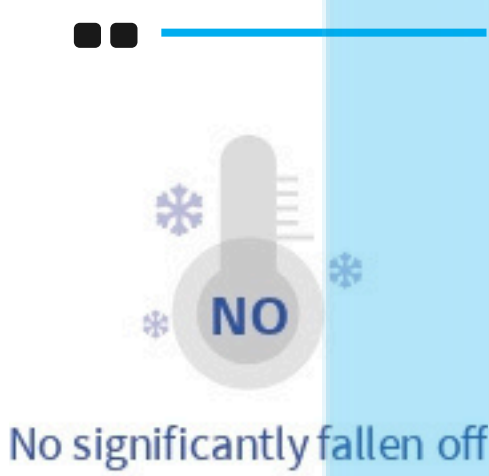
The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



No significantly faded

Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



No significantly fallen off

Ribbon Specification	
PET Film Thickness:	4.5µm±0.1µm
Color:	Black
Ink Thickness:	2µm±0.2µm
Ink Melting Point:	128°C/262.4°F

Recommended Substrates	
Uncoated Papers	
Coated Papers	● ●
Gloss Papers	● ●
Synthetics	● ● ●
Films	● ● ●

Recommended Applications	
Shipping	●
Inventory	●
Shelf Labelling	●
Retail Tags	●
Logistics	●
Pharmaceutical	●
Laboratory Labels	●
Logo & Signage	●

Printing Quality	
Darkness	0 1 2 3 4 4.8 5
Sharpness	0 1 2 3 4 4.5 5

Sensitivity	
Speed	0 6 ips 8 16 24 32 40
Energy	Low Medium High

Resistance	
Scratch	0 1 2 3 4 5
Smudge	0 1 2 3 4 5
Solvents	0 1 2 3 4 4.4 5



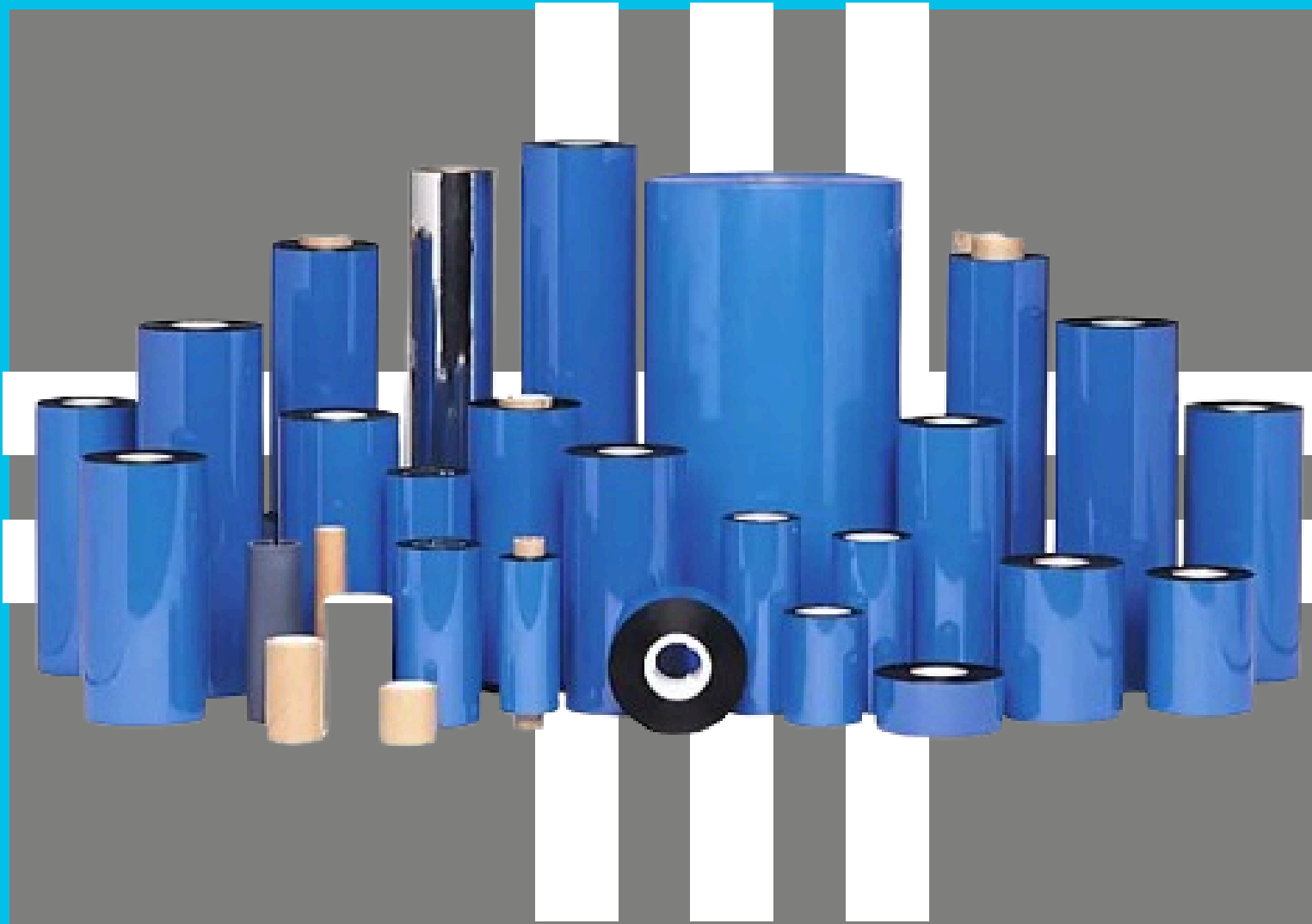
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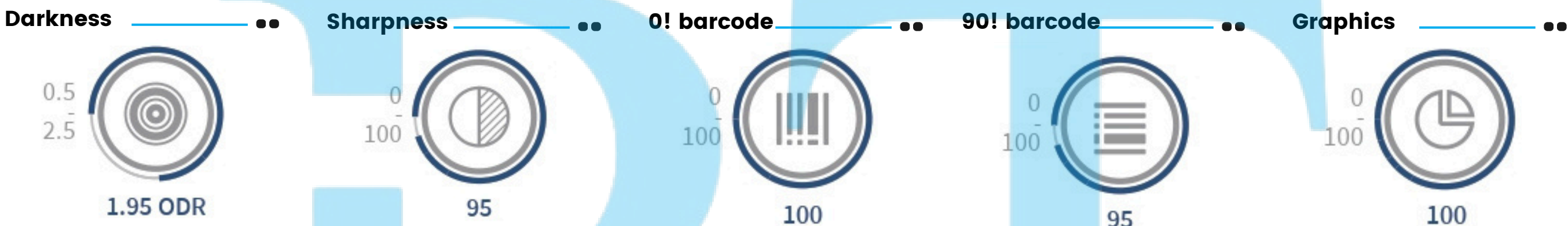


Our ULTIMATE WASH CARE RIBBON



A wash care ribbon with low printing temperature, high blackness and superior media adaptability. It has good printing performances on both of the high-density washing label and the sparsely woven ribbon. The low printing temperature and high blackness make it to be widely acclaimed as soon as it was launched.

Printing Quality



Water Resistance Test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.

NO
No significantly faded

Low-Temperature Test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.

NO
No significantly fallen off

Sensitivity

Printing speed

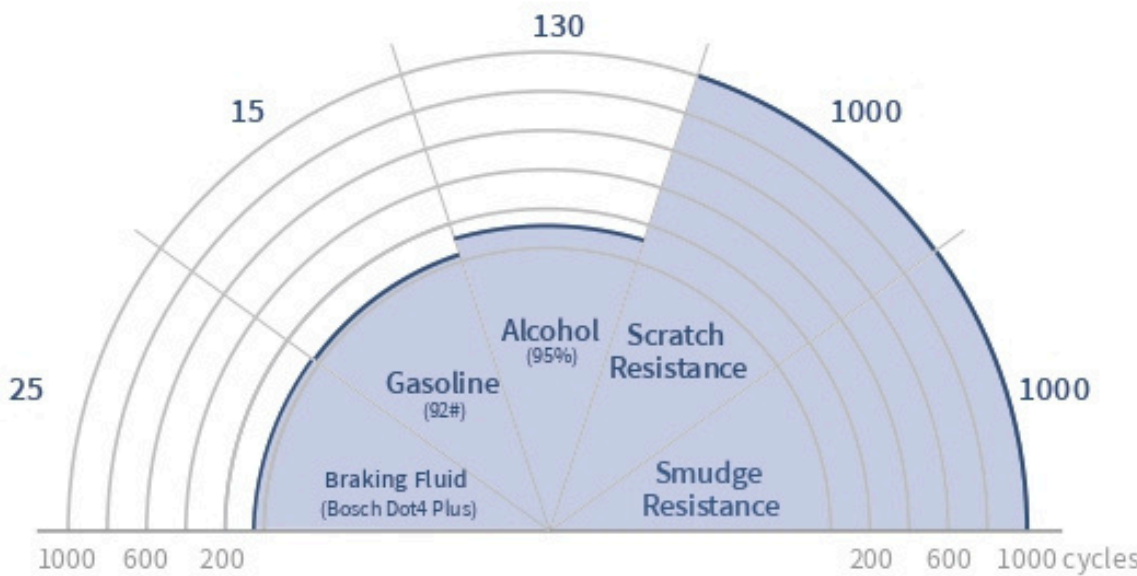


Printing Temperature



Resistance Test

physical Resistance



Properties

PET film	Ribbon
Thickness: 4.5μm	Thickness: 7.2±0.3μm
Ink	
Color: black Melting point: 96±3°C	
Storage condition	
Temperature: 5~35°C Humidity: 20~80% Validity period: 12 months	



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YOUR REQUIREMENT

You are looking for proven qualities in standard dimensions and would like to receive the goods quickly and on easy terms.

OUR OFFER

THE STANDARD RANGE

- Basic range of essential products
- Easy to sell
- Short lead times
- Attractive prices

YOUR REQUIREMENT

You would like to choose your product from a large range of qualities and have your ribbon manufactured according to your own specifications.

OUR OFFER

THE FLEXIBLE ROLL PRODUCTION

- Comprehensive product range with solutions also for difficult materials
- Ribbons made to order
- Branded consumables for increased market presence

WE PROVIDE HIGH-QUALITY STANDARD PRODUCTS WITH :-

- **Shortest lead time**
- **Ready access to all product and size variants**
- **Responsive sales and technical enquiry resolution**
- **Excellent customer service and support**
- **Most competitive pricing**
- **Flexible order quantities from minimum unit to bulk requirement**



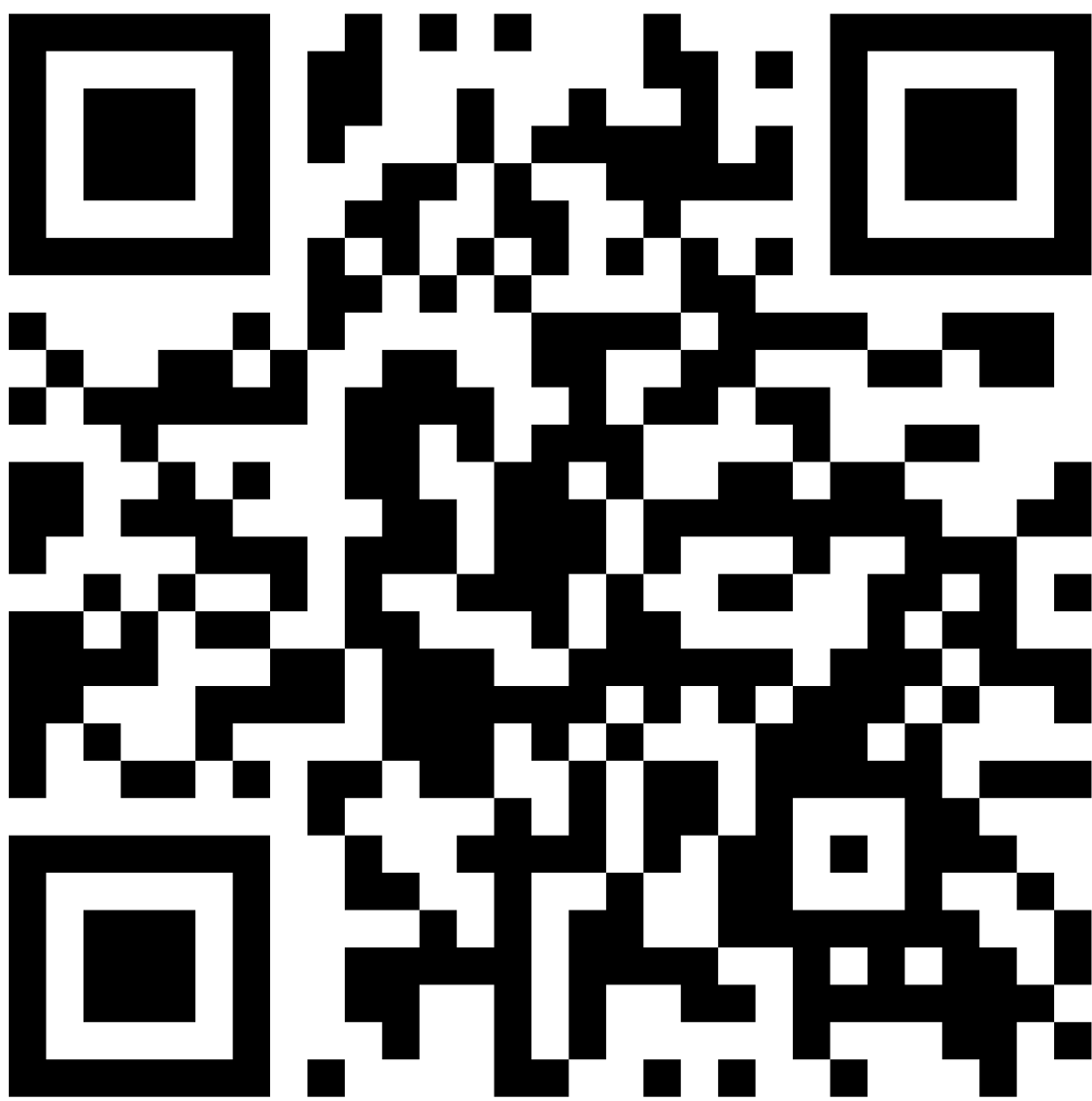
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our location

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INDUSTRIAL AREA, BALLABGARH,
FARIDABAD



Website

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Specification :

- BARCODE RIBBON
- PREMIUM WAX RIBBON
- WAX RIBBON
- PREMIUM WAX RESIN

CONTACT US



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