

E-INDIA



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- Our Products

E-INDIA



ABOUT US

Welcome to EIFPM

Eindia: Your Trusted Partner.

At Eindia we specialize in providing high-quality equipment, tools, and consumables for the flexible packaging industry, as well as used printing machines to meet the diverse needs of the printing industry. With years of expertise and a commitment to excellence, we are your trusted partner for cost-effective and reliable printing solutions.



Vision & Mission



Mission & Values

Our mission is to be a trusted global partner for flexible packaging companies, dedicated to delivering high-quality products that enhance business efficiency and growth. We are passionate about supporting our customers with innovative solutions and superior service that drive sustainable success in the competitive packaging industry.

Our vision

Our vision is a future where packaging maximizes benefits for people and minimizes environmental impact. We are committed to driving sustainable innovations that balance functionality with eco-consciousness, ensuring our solutions support both business success and a healthier planet.

THE COMPANY VALUES

Quality Commitment

We prioritize quality in everything we do. From selecting machinery to after-sales support, we ensure each interaction and product aligns with our high standards.

Integrity

Honesty and transparency are at the core of our business. We build trust with clients through clear communication, fair pricing, and reliable service.

Customer Focus

Our customers drive our success. We are dedicated to understanding their needs, providing personalized solutions, and exceeding expectations.

Long-Term Partnership

our clients' growth and efficiency through every stage of their journey

Expertise and Excellence

Our experienced team is dedicated to providing expert guidance and exceptional service, ensuring our clients receive the best possible solutions tailored to their unique needs.




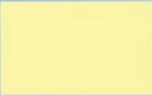







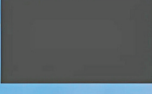


PLATE MOUNTING TAPE

MOUNT FLEXO MOUNTING TAPES

- High resilience foam
Excellent printing results
- Wide range of adhesives
Strong adhesion and clean removal
- High performance liner
Bubble-free mounting



CUSHION ADHESIVE TAPES

K ²⁰ Product thickness 0.55 mm (22 mils) Application thickness 0.50 mm (20 mils)		AVAILABLE IN 6 COMPRESSION GRADES	
20.100			HIGH COMPRESSION • Screens, shades, lines and fine types • Yellow foam
20.150			MEDIUM-HIGH COMPRESSION • Combination print with prevailing screens, shades, lines and fine types • Red foam
20.200			MEDIUM COMPRESSION • Combination print with balance among screens, lines and solids • White foam
20.250			MEDIUM-LOW COMPRESSION • Combination print with prevailing solids and lines • Green foam
20.275			LOW COMPRESSION • Full solids print • Grey foam
20.300			VERY LOW COMPRESSION • Full solids print, more intense colours • Blue foam









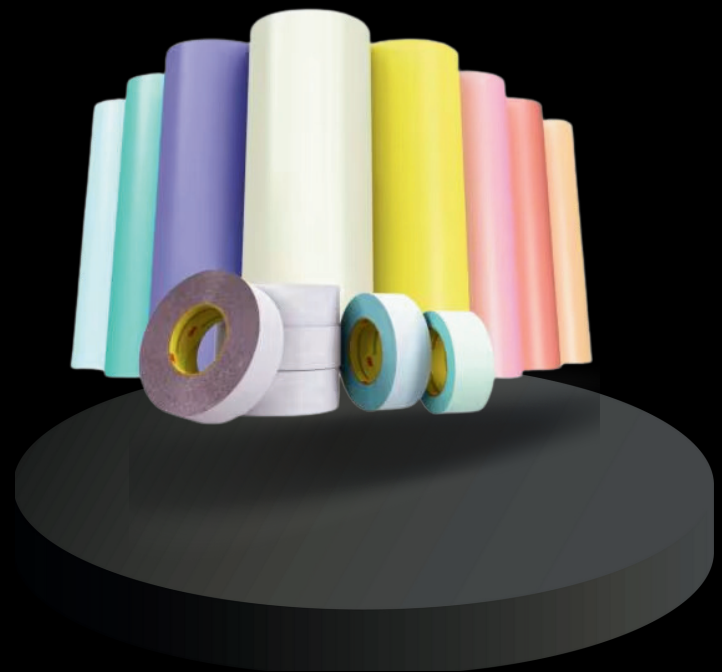
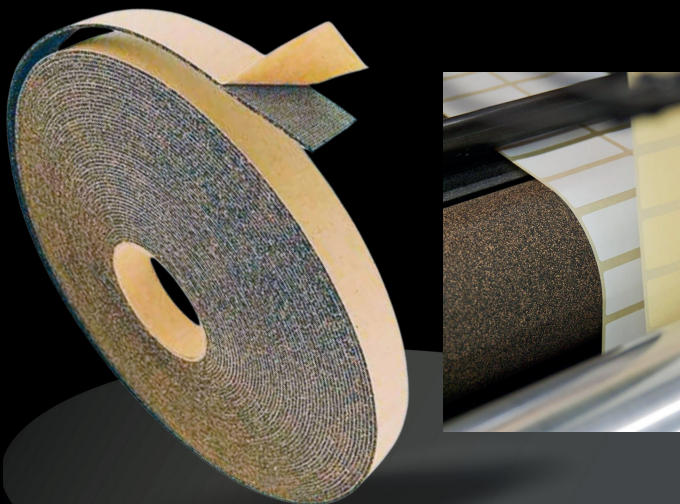
K ¹⁵ Product thickness 0.41 mm (16 mils) Application thickness 0.38 mm (15 mils)		AVAILABLE IN 4 COMPRESSION GRADES	
15.150			MEDIUM-HIGH COMPRESSION • Combination print with prevailing screens, shades, lines and fine types • Pink foam
15.200			MEDIUM COMPRESSION • Combination print with balance among screens, lines and solids • Orange foam
15.250			MEDIUM-LOW COMPRESSION • Combination print with prevailing solids and lines • Purple violet foam
15.300			VERY LOW COMPRESSION • Full solids print, more intense colours • Lilac foam

PLATE MOUNTING TAPE

The range of cushion adhesive tapes has been developed to meet the demands of high quality flexo printing. The products are characterised by a foam carriers of different compressibilities and thicknesses, combined with different adhesive types and liners.



CORK TAPE



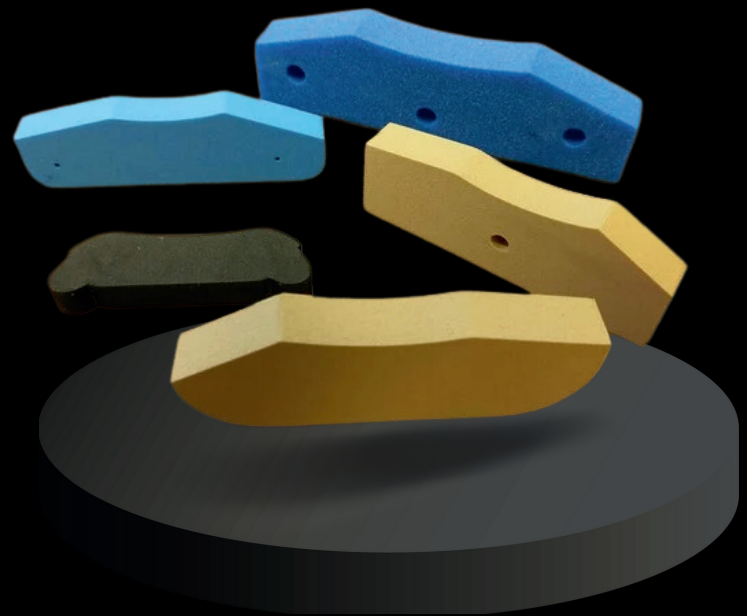
Tape width : 50 ,75,100 mm
Tape Length : 50 m
Tape Type : Adhesive

The combination of cork and rubber gives excellent properties of anti slip & good grip. The mix of cork and rubber help to get coefficient of friction. It's important to hold moving web to avoid wrinkles , folds and prevent slip.

FLEXO MACHINE END SEALS

Material : Rubber/Foam
Brand : E-India
Thickness : Up to 20mm

E-India provides Flexo Machine End Seals under the brand Inpack, designed to deliver reliability and performance for flexographic and narrow web machines. These seals are ideal for applications using solvent-based, UV, water-based, and other aggressive inks and coatings, ensuring durability and cost-efficiency.



ANILOX ROLLER CLEANING GEL



Our Anilox roller cleaning gel is designed to significantly reduce downtime while enhancing cell cleanliness and minimizing labor costs associated with cleaning. This product serves as an effective replacement for caustic and corrosive cleaners, messy soda blasting, and dry ice blasting, which produce high levels of CO₂, as well as Butyl Cellosolve, acetone, MEK, and methylene chloride.

TURBOREX BRAKE

The Turborex, pioneer of eco-friendly brakes improves the unwinding efficiency while ensuring the highest performance and the least maintenance requirements for spare parts. This prevents brake components from overheating, avoids flickering during tensioning, and allows more contained and homogeneous pad wear, as well as less powder pollution



PNEUMATIC BRAKES AND ACCESSORIES

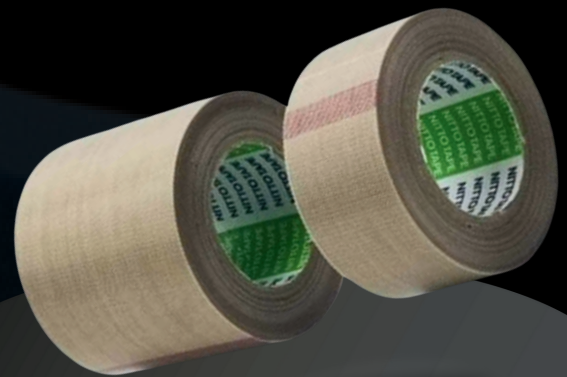


Material	:	Cast Iron
Part Number	:	CX250
Color	:	Black

TEFLON TAPE

Our PTFE Coated Glass Cloth and One Side Adhesive Tapes are essential components in sachet and pouch filling machines, such as Pre-pack and Fill-pack systems.

Usage/Application : **Sealing**
Material : **Teflon**
Tape Type : **Adhesive**



MACHINERIES

Eindia, we specialize in providing high-quality used printing machines to meet the diverse needs of the printing industry. With years of expertise and a commitment to excellence, we are your trusted partner for cost-effective and reliable printing solutions



GONIOMETERS

We are delighted to offer the new 'pocket'-sized goniometers, designed to check the contact and set the angles of doctor blades.

These goniometers accurately check two entirely different angles. Their unique design provides press operators with a way to visually check contact angles on used blades through a scope and set angles with an inclinometer by placing the device on the clamp or chamber while the press is operating



MAGNETIC INK FILTER



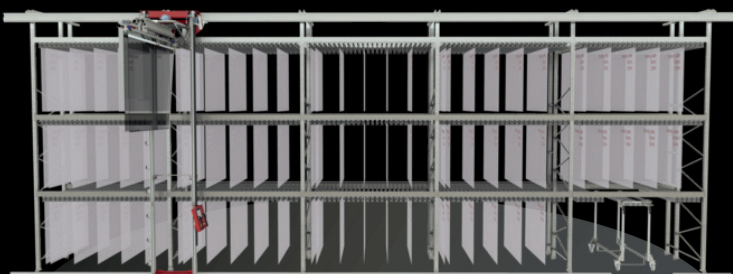
The series of G7 filters was studied for low and medium pressures, they are used for the filtration of fluids in various industries, in paint lines to the sector prints rotogravure or flexographic.

SLEEVE STORAGE SYSTEM

The main advantage of our storage system is that it organizes your sleeves so that they are easier to find when they are needed, saving a lot of time and making the entire process much more efficient. Additionally, the fact that the sleeves are stored vertically in our storage system, ensure that they do not deform over a long period of time. Additional features like the cushioned mat on the floor and a holder on the ceiling to prevent the sleeves from falling off when the racks move, provide extra protection for the sleeves.



PLATE STORAGE SYSTEM

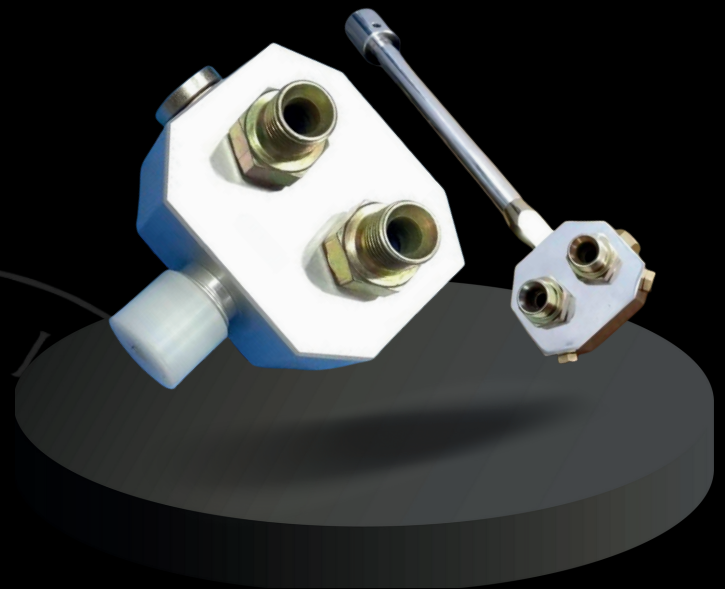


Vertical storage of printing plates helps you to access and retrieve plates easily. In addition, it requires limited storage space, so you can store more plates in less space. The system stores your plates in the profiles of your choice. The layout adapts to the capacity, the required space between the plates and the backing of the plates.

MIXER HEAD

Our reliable and scalable Mixer Heads ensure efficient transfer of NCO and OH from hose to static mixer. Ideal for all solvent-less lamination machines, we also offer a range of parts to support machine performance.

Usage/Application : **Adhesive**
Material : **Aluminum/Brass/SS**
Dimension : **All Sizes**



VISCOSITY CUP

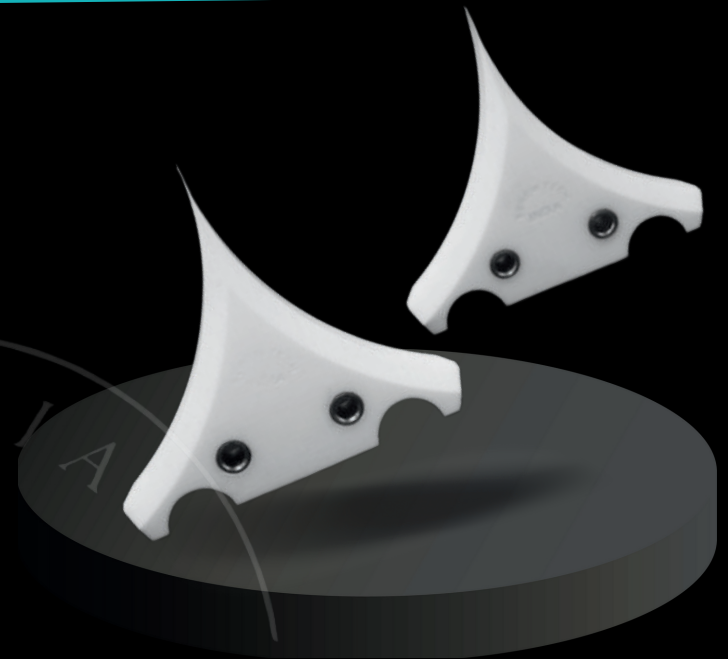


Flow Cup Viscometer is used for the quick calculation of viscosity of liquids like paints, inks and varnishes. The flow cups used for measuring viscosity is made with anodized aluminum with a stainless steel orifice. Flow cup viscometer is made of brass with SS orifice as per ISO 3944 / IS 101 standard .

DAM STOPPER



Teflon Dam/Stopper/PTFE Dam is an essential component for controlling the flow of adhesives and ensuring precise application. This versatile barrier is designed to prevent adhesive spillage, maintaining clean and sharp edges during lamination process. Its non-stick properties make it highly effective in preventing adhesive buildup, enabling smoother and more efficient application in industrial and manufacturing settings.



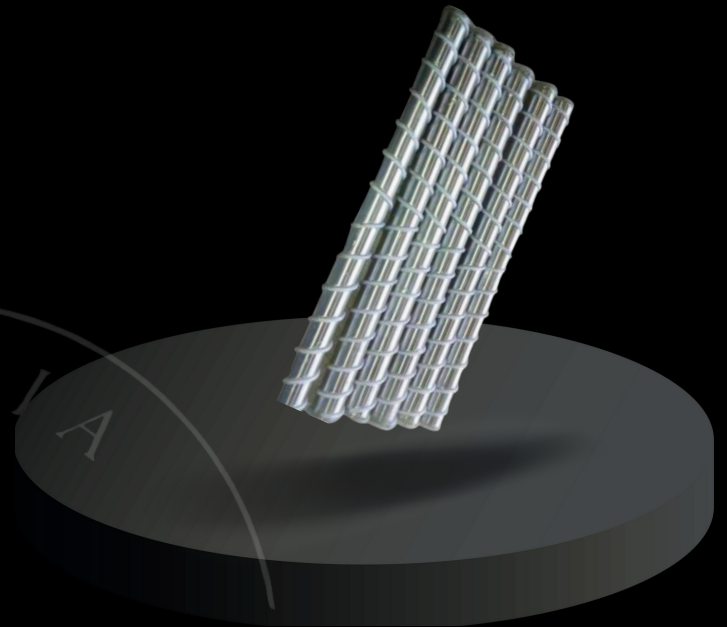
HOSE PIPE



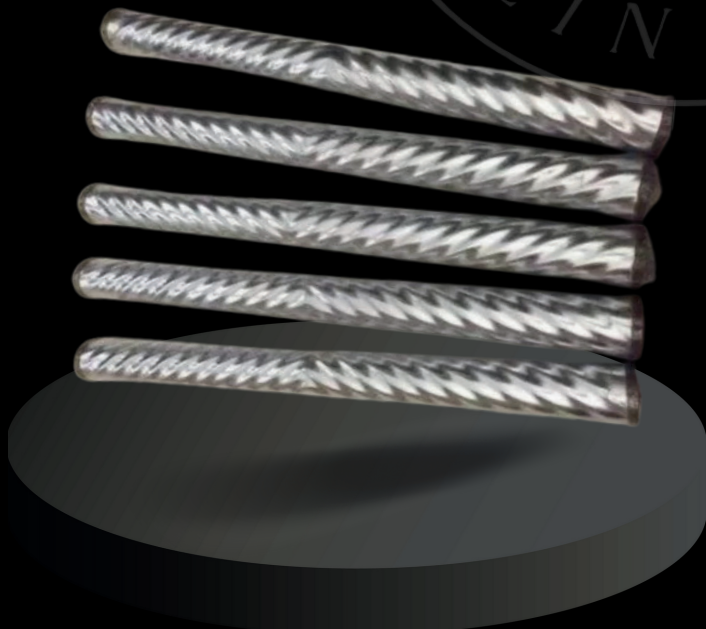
Hose Pipe For Lamination Machines are highly reliable and performance scalable in tough conditions that's why providing great power to the machines to supply NCO And OH with Required Heat. The smooth mobility and the accuracy of the machine is largely dependent on the accurate functioning of the Hose Pipe. These Hose Pipes are used for all type of solventless Lamination machines.

INK MIXING MAGNETIC ROLLERS WITH ROPE

Magnetic Ink Mixing Roller is maintenance free, non – electric, hassle free device, which mixes the ink continuously & constantly. It is a metal device in cylindrical shape with magnet at both of its end. it is installed in the ink tray in such a position that it touches the printing cylinder constantly.



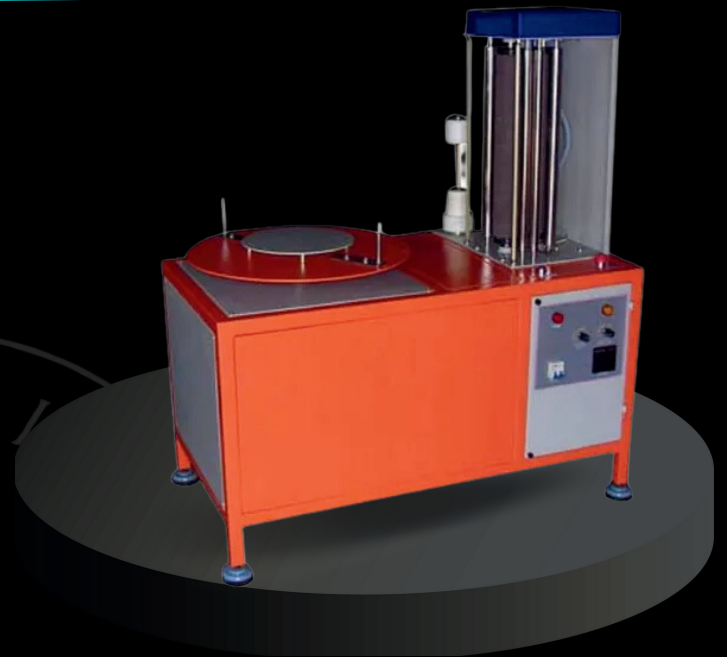
INK MIXING MAGNETIC ROLLERS WITHOUT ROPE



Magnetic Ink Mixing Roller is maintenance free, non – electric, hassle free device, which mixes the ink continuously & constantly. It is a metal device in cylindrical shape with magnet at both of its end. it is installed in the ink tray in such a position that it touches the printing cylinder constantly.

STRETCH WRAPPING MACHINES

- Material : MS and SS
- Automation Grade : Automatic
- Voltage : 220 V
- Phase : Single Phase
- Driven Type : Electric
- Product Weight : 50 Kg
- Frequency : 50 Hz
- Power : 0.75 kW
- Current : 15 Amp



THICKNESS GAUGES



- Material : Cast Iron
- Measuring Range : 0.01 mm
- Display : Analog
- Finishing Type : Color Coated
- Display Type : Aois
- Shape : Round
- Mounting : Wall Mounting
- Usage/Application : Specifically designed for measuring thickness

NRV ROTARY ACTUATOR BALL VALVE



- Operating Temperature: from -20°C to $+150^{\circ}\text{C}$
- Operating Pressure: 8.4 bar max at ambient temperature
- Media: air, water, High Viscous fluids
- Application: Zootechnical equipments
- Threaded ends: female UNI/ISO 228/1; quick coupling with locking by screws (patented system)



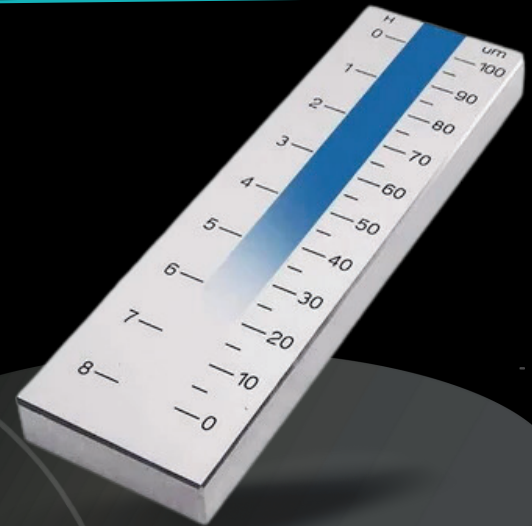
DIGITAL THICKNESS GAUGES



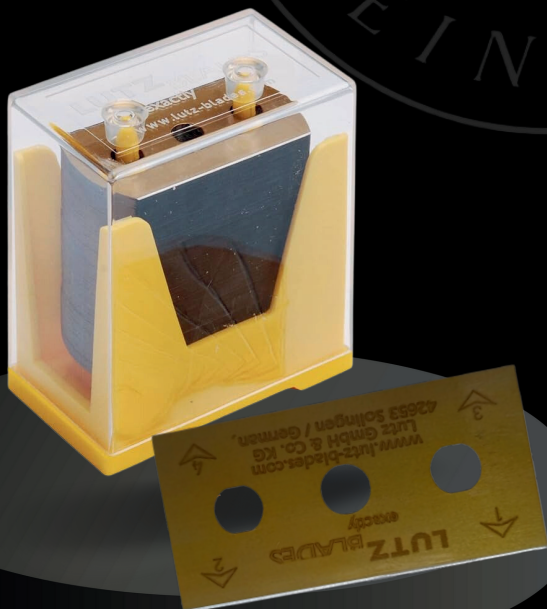
- Measuring Range : 0 to 10 mm , 0 to 25 mm , 0 to 1 mm
- Display : Digital
- Finishing Type : Color Coated
- Display Type : Aois
- Shape : Round
- Usage/Application : Specifically designed for measuring thickness

HEGMAN GAUGE

Model Name/Number	: 0-25, 0-50, 0-100
Material	: Stainless Steel
Accuracy	: 100%
Least Count	: 10 Microns
Size	: 75mm x 250mm x 25mm



LUTZ BLADES

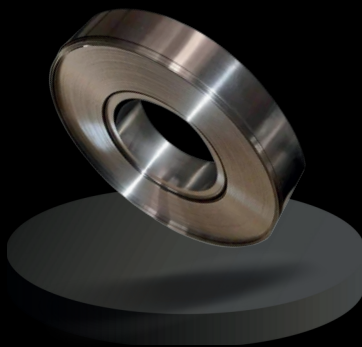


LUTZ BLADES specializes in manufacturing high-performance technical blades suited for a wide range of industries. From cutting film, paper, and fibers to applications in trades, food processing, automotive, and medical fields, each blade is crafted to meet specific performance requirements.

E-INDIA



CARBON STEEL DOCTOR BLADE



DRAWDOWN BAR COATER WITH PAD



PANTONE FORMULA GUIDE



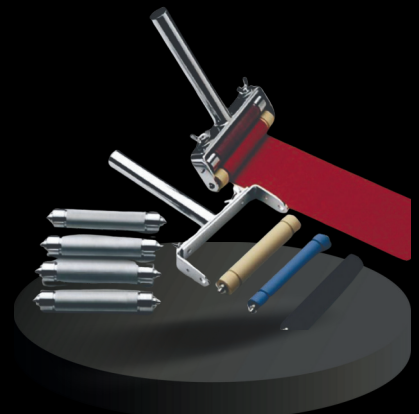
STROBOSCOPE DSLR 250



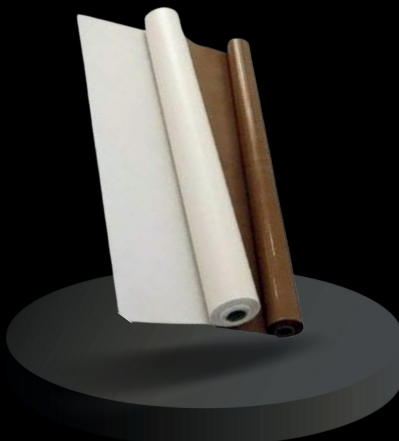
INK FILTER CLOTH



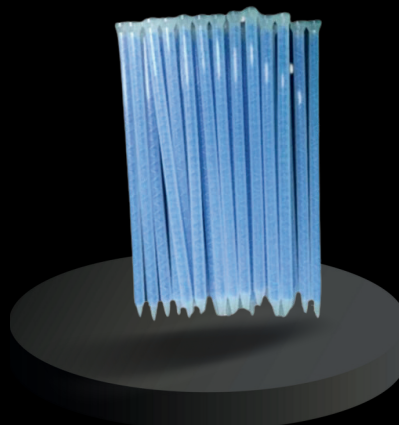
HAND FLEXO INK PROOFER



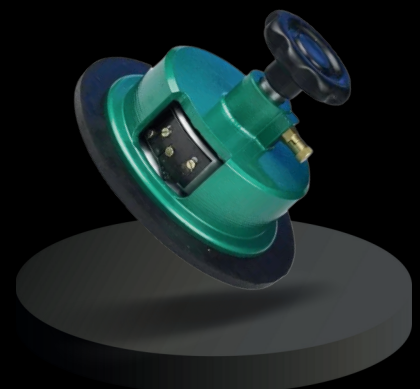
TEFLON CLOTH



STATIC MIXER



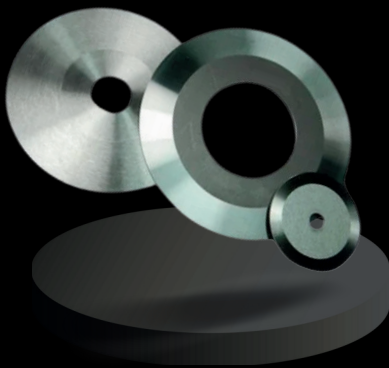
GSM CUTTER



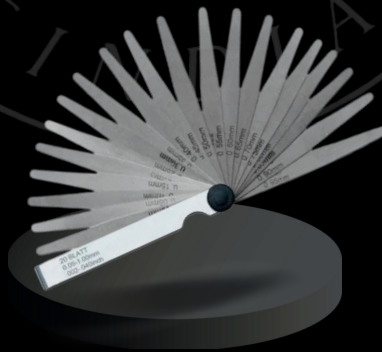
E-INDIA



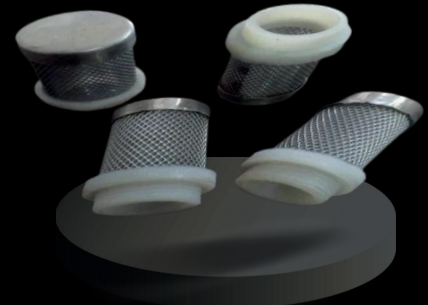
CCORE CUTTER BLADE



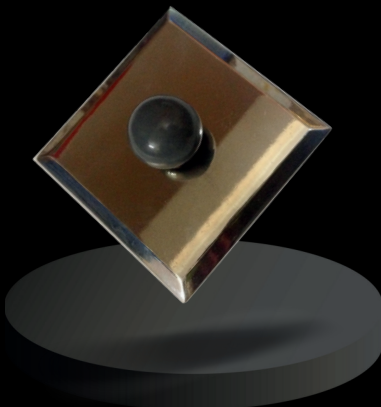
FILLER GAUGE



ADHESIVE FILTER



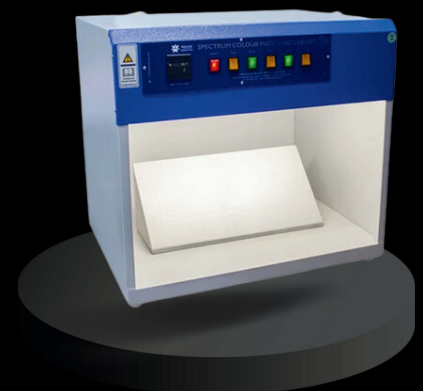
GSM PLATE



BUTTERFLY UNIVERSAL COUPLINGS



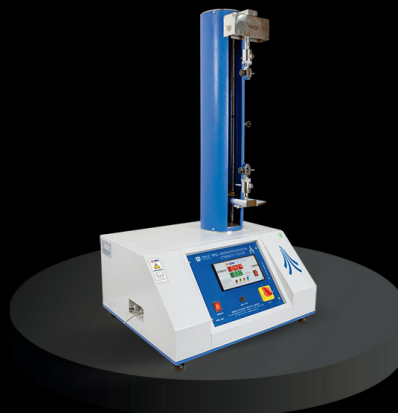
COLOR MATCHING CABINET



LEAD SCREWS WITH NUTS



PEEL BOND TESTER



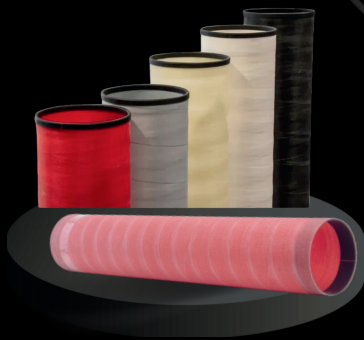
PRECISION WEIGHING SCALE



E-INDIA



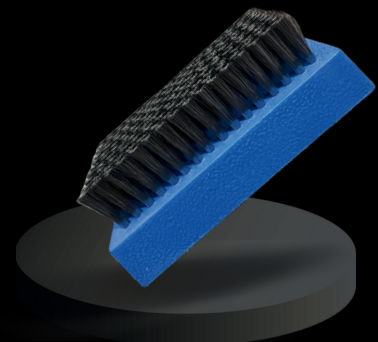
ANILOX PROTECTION COVERS



SCOTCH TAPE



BRUSH FOR CLEANING



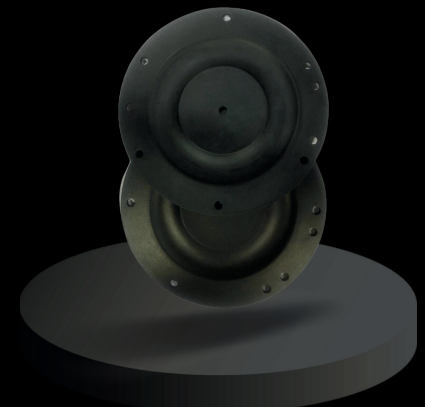
MAGNIFYING GLASS LENS



BREAK POWDER



DIEPHARM



LABEL SENSOR



BALL LOCK



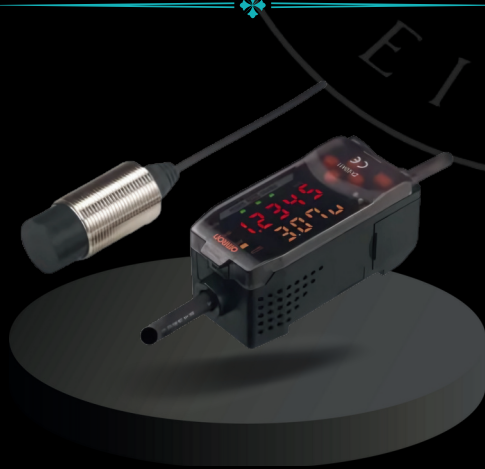
DIE PUNCH



E-INDIA



FIBER OPFTIC SENSOR



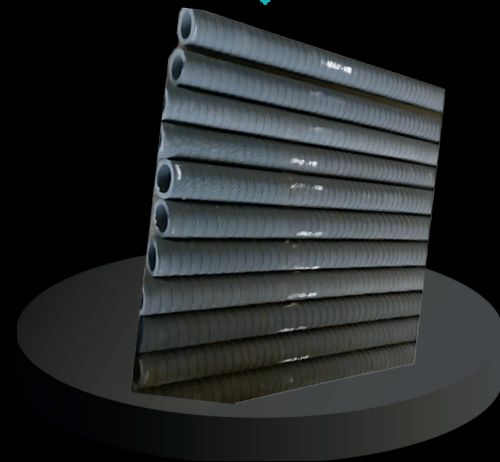
AIR FILTER REGULATOR LUBRICATOR



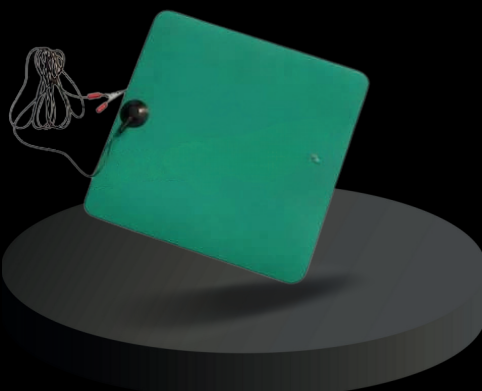
AIR REGULATOR



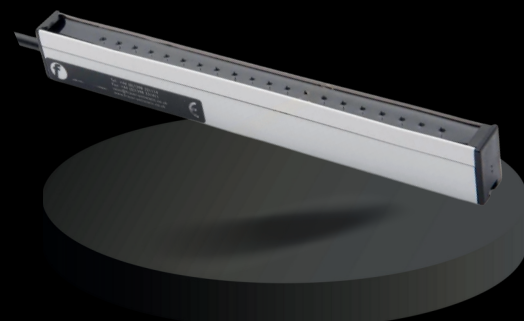
AIR SHAFT RUBBER TUBE



ANTI STATIC MAT



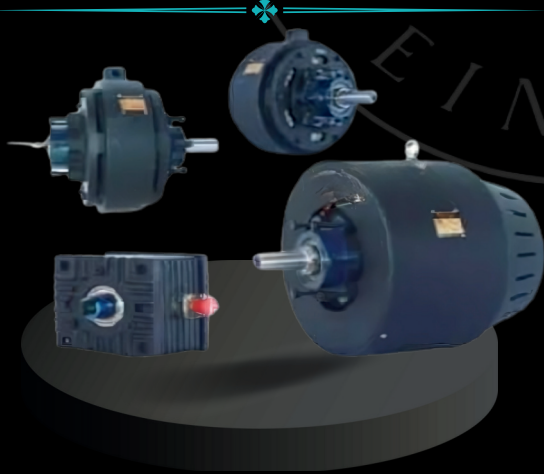
ANTISTATIC BAR



E-INDIA



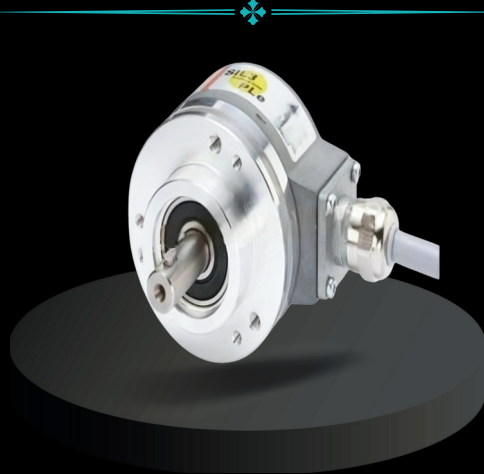
ELECTROMAGNETIC BRAKES



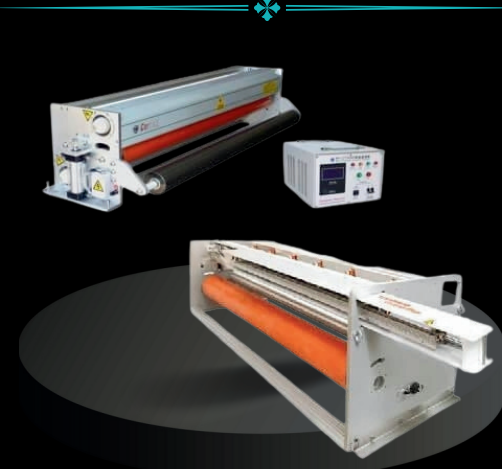
ELECTROMAGNETIC FLAT VALVE



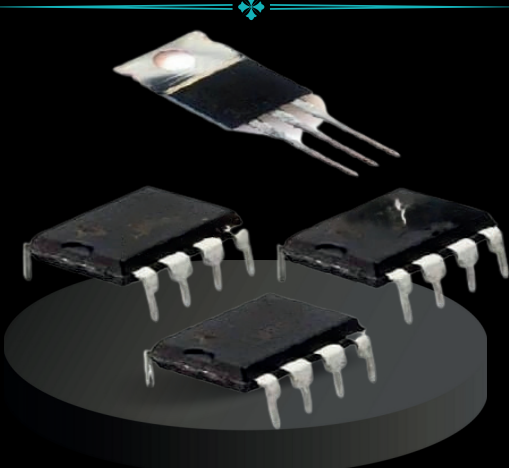
ENCODER



ELECTRONIC CORONA TREATER



INTEGRATED CIRCUIT CHIP



STROBOSCOPE

