

i-STIX[®]

Product CATALOG

It's all about sticking solutions



INSTABIZ SOLUTIONS

INDIA PRIVATE LIMITED

COMPANY *Profile*

We, Instabiz Solutions India Pvt. Ltd., IS IPL would like to briefly introduce ourselves as one of the leading manufacturers of all types of self adhesive tapes. Located at Mumbai, India.

We have highly technological and skilled workforce, to make our company fully domestic as well as an export focusing company. Our Instabiz team is as diverse as our products. What binds us together across international borders and business groups is our values.

Our item range focuses on adhesive products which mainly includes all kinds of Adhesive Tapes, Silicone Sealants, PU Foam Sealants, Spray Paints, and Other Adhesives. We focus to promote our brand in all items, and we also provide OEM services according to our customer requirements.

We have always aimed at becoming a strategic partner to all our suppliers and customers, whose role goes beyond supplying products. We provide our best services and facilities for creating long term business relations based on mutual understanding and benefits.

Over 10 years, i-STIX[®] has evolved into a brand under, Instabiz Solutions India Pvt. Ltd. We have evolve into a global powerhouse driven by both integrity and innovation. Our reputation is built over time and a legacy we are proud of. This is a duty we uphold to our customers and most importantly, to each other.

Our Factory!



1000+
Satisfied Customers

100+
Product Range

30+
Years of Expirence

10+
Exporting Countries

Our Brands



Certificates



Why Choose Us?

We offer everything you need for your industry or project with unbeatable quality and variety. Our extensive range of products ensures that whatever you require, we have the perfect product to meet your needs.

Why settle for less when you can have the best? Your search ends here. Choose **Instabiz Solutions** for top-quality products, competitive pricing for all your adhesive needs. Our tapes are so strong, you & i-STIX together forever!

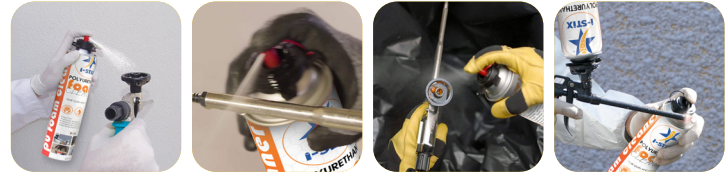
PU Foam & Gun Cleaner IS 202

Applications:

Effectively cleans and de-greases soiled surfaces.
Safely removes uncured foam from clothing, doors, and other surfaces.
Dissolves polyurethane foam from surfaces and gun applicators efficiently.
Removes uncured (wet) polyurethane foam from tools and gun applicators.

Features:

Fast Acting
Non Corrosive
Safe and Effective
High Compatibility



400 ml

PU Foam Sealant IS 211

Applications:

Effective for bonding insulation panels and constructing soundproof screens.
Used for the installation of window and door frames, as well as filling cavities in walls.
Improves thermal insulation in cooling systems and cushions glass items during packing.
Ideal for sealing joints, cracks, gaps, and holes in windows, HVAC systems, construction projects, roofing, and pipes.

Features:

High Durability
Strong Adhesion
Expansive Nature
Moisture Resistance



750 ml

Multipurpose Foam Cleaner IS 304

Applications:

Removes grease, food stains, spills from countertops, stovetops, and kitchen appliances.
Cleans patio furniture, grills, garden tools, bicycles, carpets, rugs, furniture and much more.
Cleans soap scum, mildew, and hard water stains from tiles, grout, sinks, and shower areas.
Cleans and removes stains, dirt, dust, and grime from fabric and leather seats, dashboards, door panels, and carpets.

Features:

All Surface
Eco Friendly
Lemon Scent
Easy Cleaning



650 ml

Paint Remover Spray

Applications:

Effective for removing old paint, rust, or coatings.
Removes old paint or chipped coatings from appliances.
Can be used on concrete, stone, wood, brick, stucco, plaster, marble, cast iron, steel, fabric and fiberglass.
Used for stripping old paint, varnish, or lacquer from furniture to prepare for refinishing or re-painting.
Strips paint from metal surfaces, such as railings, tools, or equipment, before re-coating or re-painting.
Suitable for removing paint from craft items, frames, or other small surfaces during creative repurposing or upcycling projects.

Features:

Fast Acting
All Surface Safe
Removes Buildup
No Surface Damage



IS 302

Adhesive Remover Spray

Applications:

Ideal for removing labels, tape residue, and other sticky messes.
Effective in industrial settings for adhesive removal from cutting machines and various surfaces.
Suitable for vinyl, fabric, wood, ceramic, nylon, plastic, granite, metal, painted surfaces, rubber, and glass.
Removes bumper stickers, decals, and adhesive residue from vehicle exteriors and interiors.
Useful in removing adhesives from craft projects and surfaces after reworking or adjusting designs.

Features:

Non Toxic
Non Abrasive
All Surface Safe
Quick and Easy Removal



IS 303

Adhesive Spray

Applications:

Ideal for scrapbooking, paper crafting, and creative applications.
Used for bonding lightweight materials like fabric, wallpaper, or decorative elements to walls, frames, and furniture.
Suitable for attaching headliners, padding, or fabric to vehicle interiors, or for reupholstering furniture.
Commonly used for applying adhesive to packaging materials, labels, or stickers in various industries.
Can be used for small repair tasks, such as reattaching broken parts of objects or securing loose items.

Features:

Non Toxic
Quick Drying
Strong Bonding
Easy Application



IS 331

Anti Leak Spray

Applications:

Seals leaks in pipes, faucets, and fittings, preventing water damage and reducing the need for costly repairs.
Used to seal leaks in roofs, gutters, and downspouts, preventing water from seeping into buildings.
Effective for sealing leaks in industrial machinery, tanks, and equipment, ensuring smooth operation and preventing fluid loss.
Seals punctures in inflatable items like bicycle tires or sports balls.
Used to seal leaks in boats, pontoons, and other marine equipment, protecting against water ingress.

Features:

All Surface
High Durability
Waterproof Seal
Weather Resistance



IS 341

4 Matt Black RAL - 9017	219 Sheifeng Blue RAL - 5005	37 Light Green RAL - 6029	41 Canary Yellow RAL - 1023	68 Orange Yellow RAL - 7001	131 Pure Red RAL - 3020	313 Light Pink RAL - 4003	313 Bronze RAL - 4003
39 Black RAL - 9005	19 Light Sky Blue RAL - 5015	37 Grass Green RAL - 6029	25 Medium Yellow RAL - 1028	14 Jialing Red RAL - 7001	8 Mars Red RAL - 3032	130 Pearl White RAL - 9016	130 Scarlet RAL - 9016
301 Grey RAL - 7001	319 Bright Gold	35 Gold	514 Clay Yellow RAL - 7008	29 Mission Brown RAL - 8016	1201 Anti Rust Brown RAL - 8012	5 Matt White RAL - 9016	5 Matt Laquer RAL - 9016
48 Siemens Grey RAL - 9017	318 Bright Chrome	317 Bright Zinc	36 Silver	1128 Ivory RAL - 1128	234 Jinbei White RAL - 9016	40 White RAL - 9010	40 Laquer RAL - 9010



FEATURES

- No CFCs
- With excellent coverage and adhesion
- Easy and quick spray and doesn't drip.
- Fast drying and providing bright smooth, durable finish for all interior and exterior applications.

APPLICATIONS

- For top coating interior / exterior wood, steel & iron, aluminum alloy, galvanized steel and other metal surface.

Volume: 400ml

Shelf life: 36 months, and stored below 25°C in cool, dry place

*Shake bottle before use.

*Store upright



400 ml



400 ml

Anti Rust Lubricant IS 321

Applications:

- Drives out moisture from items.
- Halt squeaks and removes tar and grease.
- Lubricates moving parts and inhibits corrosion.
- Protects metal surface and loosens rusted fittings.

Features:

- All Surface
- No Corrosion
- Rust Resistance
- Displaces moisture



400 ml

Silicon Lubricant IS 322

Applications:

- Eases removal of cast metal items.
- Eases part removal in manufacturing.
- Helps release delicate designs in sculptures and jewelry molding.
- Prevents adhesion in concrete, automotive and industrial molding.

Features:

- Non Staining
- Heat Resistance
- Weather Resistance
- Chemical Resistance



400 ml

Grease Lubricant IS 323

Applications:

- Common in bearings, gears, and shafts to ensure smooth, long-lasting operation.
- Essential in machinery, mining equipment, to ensure durability in tough conditions.
- Used in wheel bearings, gears, and other parts to reduce friction and prevent wear.
- Lubricates bike chains, bearings, and other moving parts to reduce friction and wear.
- Used in appliances like washing machines, refrigerators to keep parts running smoothly.
- Applied to industrial equipment like pumps, conveyors, and motors for smooth operation.

Features:

- High Viscosity
- Water Resistance
- Corrosion Protection
- Temperature Resistance





1 kg per pc

Economy Grade IS 421

Applications:

IS 421 Hotmelt adhesive is a synthetic rubber based hot melt pressure sensitive adhesive specifically developed for permanent labels, and other pressure sensitive applications that high tack, peel strength and good die cuttability are required.

Typical Properties:

Appearance: Yellow translucent solid
Color (Gardner): $\leq G4$
Softening Point (R&B): approx. 105 °C



1 kg per pc

High Tack Grade IS 422

Applications:

IS 422 Hotmelt adhesive is a synthetic rubber based hot melt pressure sensitive adhesive specifically developed for courier bag applications, and other pressure sensitive applications that high peel strength and tack are required.

Typical Properties:

Appearance: Yellow translucent solid
Color (Gardner): $\leq G4$
Softening Point (R&B): approx. 90 °C



1 kg per pc

High Peel Grade IS 423

Applications:

IS 423 Hotmelt adhesive is a synthetic rubber based hot melt pressure sensitive adhesive specifically developed for labels and Industrial tapes where good permanent adhesion is required. The product is featured high tack and peel, good wetting to substrates.

Typical Properties:

Appearance: Yellow translucent solid
Color (Gardner): $\leq G4$
Softening Point (R&B): approx. 105 °C



Fiberglass Mesh Tape IS 5111 V

Applications:

Features a roughened surface for superior bonding strength.
Facilitates compound penetration, effectively reinforcing joint bonds.
Resists tearing, stretching, and surface distortion, ensuring long-term durability.
Eliminates the need for an embedding coat, streamlining the application process.

Features:

Alkali Resistance
High Tensile Strength
Prevents Blisters and Bubbles
Mould & Moisture Resistance

Adhesive Type: Water Based or Non Adhesive

Sizes Available: Cut Size and Jumbo Roll

Colors: White

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

60 GSM

N/A

250N/25MM

N/A

0.08N/25MM

3%

0 - 40 °C



Mono Filament Tape IS 5124 V

Applications:

Secures loads on pallets for transport.
Adds strength to packages during transit.
Efficiently straps and secures multiple items together.
Used in white goods industry for heavy door holding applications.

Features:

Residue Free
High Durability
Tear Resistance
High Tensile Strength

Adhesive Type: Hotmelt Based

Sizes Available: Cut Size and Jumbo Roll

Colors: Transparent White

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

150 MIC

#20

300N/25MM

80H

12N/25MM

10%

0 - 60 °C



Cross Filament Tape IS 51134 V

Applications:

Suitable for sealing hot-rolled coils.
Ideal for securing and bundling export cargo.
Reliable for packaging and securing heavy boxes or objects.
Perfect for reinforcing and sealing heavy cartons and packages.

Features:

High Durability
Non-Stretchable
Weather Resistance
High Tensile Strength

Adhesive Type: Hotmelt Based

Sizes Available: Cut Size and Jumbo Roll

Colors: Transparent White

Variations: Single Side or Double Side

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

150 MIC

#20

400N/25MM

80H

18N/25MM

10%

0 - 60 °C



Bopp Packaging Tape IS 51211 V

Applications:

Different colors can be used for labeling and categorizing items. Ideal for packaging cartons, packages, and goods across different industries. Customizable with printed brands, perfect for product branding during packaging. Useful for sticking papers, small files, envelopes, and other items in office and school.

Features:

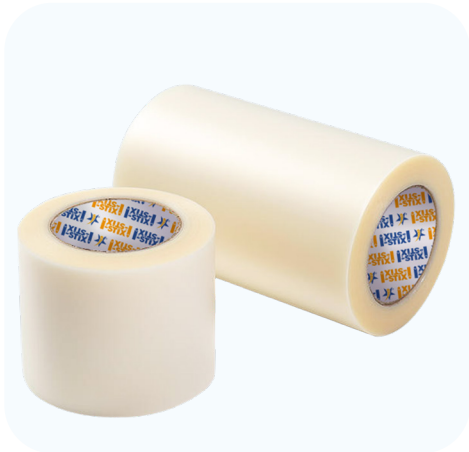
Non Toxic
Flex Crack Resistance
Temperature Resilience
Oil & Grease Resistance

Adhesive Type: Water Based

Sizes Available: Cut size and Jumbo Roll

Colors: Transparent, Super Transparent Brown, Black, White, Red, Blue, Green, Yellow,

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
38 MIC	#10	80N/25MM	24H	4.0N/25MM	100%	10 - 40 °C
42 MIC	#10	81N/25MM	24H	4.5N/25MM	100%	10 - 40 °C
48 MIC	#10	82N/25MM	24H	5.5N/25MM	100%	10 - 40 °C



Application Tape IS 51222 V

Applications:

Perfect for detailed and precise graphic work. Ideal for applying various sizes of vinyl graphics. Provides accurate registration for multi-layered designs. Ideal for transferring vinyl designs onto different craft surfaces.

Features:

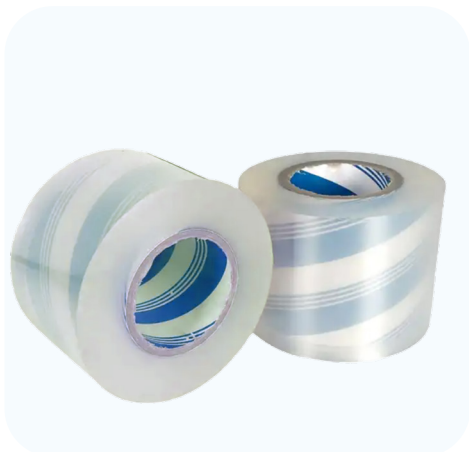
Residue Free
UV Resistance
Heat Resistance
Transparent & Easy Use

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Rolls

Colors: Transparent Matte / Gloss

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#10	45N/25MM	4H	4N/25MM	N/A	0 - 60 °C



Lamination Tape IS 51232 V

Applications:

Ensures protection by laminating cut vinyl graphics. Used in paper and metal label applications for permanent results. Protects and preserves printed visuals from scratch, dust or chemicals. Maintains the integrity of printed boards, screens and surfaces by laminating it.

Features:

UV Resistant
Dust Barrier
Moisture Resistance
Chemical Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Rolls

Colors: Transparent Matte / Gloss

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
30 MIC	N/A	78N/25MM	10H	2.5N/25MM	100%	10 - 40 °C



Mylar Polyester Tape IS 51312 V

Applications:

Suitable for edging a wide variety of surfaces.
 Ideal for decorative striping on various surfaces.
 Used for winding transformers, coils, capacitors, and electric wires.
 Can be used in automatic equipment for sorting, counting, or identifying roll splices.

Features:

Fireproof
 Heat Resistance
 Corrosion Resistance
 Excellent Electrical Insulation

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Black, White, Red, Blue, Green, Yellow, Clear

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
50 MIC	#10	115N/25MM	12H	10N/25MM	70%	0 - 130 °C



Door Holding Tape IS 51322 V

Applications:

Secures components in place during production and shipment.
 Provides protection for door thresholds, preventing damage from traffic.
 Used to hold movable parts of electronic products such as refrigerator doors, microwave oven doors, and printer parts.

Features:

Residue Free
 UV Resistance
 Cold Resistance
 Excellent Adhesion

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Opaque Blue

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#12	90N/25MM	80--H	6N/25MM	100%	0 - 200 °C



Cell Placement Tape IS 51332 V

Applications:

Protects UV-sensitive areas during high UV radiation operations.
 Secures cells during the melt process without affecting performance.
 Used to fix batteries and prevent displacement during solar panel lamination.
 Holds solar cells in place to prevent displacement during EVA film encapsulation.

Features:

UV Protection
 Radiation Proof
 Weather Resistance
 Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Transparent

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#15	120N/25MM	N/A	7N/25MM	80%	0 - 180 °C

Green Polyester Tape IS 51316 V

Applications:

Masking off areas that do not require coating.
 Suitable for electronic joining and splicing applications.
 Temporary holding and masking in autoclave processes.
 High-temperature masking for powder coating, anodizing, and plating.

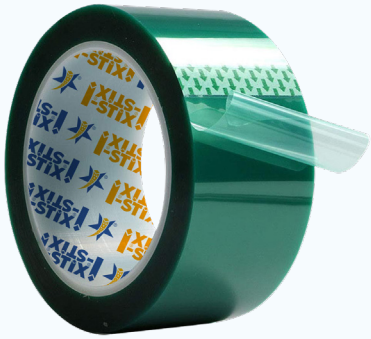
Features:

Residue Free
 Heat & Fire Proof
 Solvent Resistance
 Radiation Resistance

Adhesive Type: Silicon Based

Sizes Available: Cut size and Log Rolls

Colors: Transparent Green



Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#15	120N/25MM	N/A	7N/25MM	80%	0 - 180 °C
80 MIC	#15	150N/25MM	N/A	8N/25MM	60%	0 - 220 °C

DS Polyester Tape IS 51312 W

Applications:

Used for the temporary fixing of rivets, bolts, and small parts.
 Used in electrical handicrafts, paper splicing, handiwork, and foam applications.
 Strong bonding for film switches, electronic components, and instrument nameplates.
 Ideal for splicing, holding, and attaching applications in the paper and printing sector.

Features:

Strong Bonding
 High Initial Tack
 Die-Punching Friendly
 UV & Weather Resistance

Adhesive Type: Solvent or Hotmelt Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Transparent with Havana Liner



Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
100 MIC	#15	140N/25MM	24H	12N/25MM	50%	0 - 120 °C

Red Polyester Tape IS 51322 W

Applications:

Mount ABS plastic parts seamlessly in the car industry.
 Self-adhesive mounting of rubber/EPDM profiles for enduring performance.
 Perfect for mounting decorative profiles and moldings in the furniture industry.
 Ideal for mounting battery packs, lenses, and touch-screens in electronic devices.

Features:

High Initial Tack
 Solvent Resistance
 Temperature Resistance
 UV & Weather Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Transparent with Red Liner



Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
130 MIC	#15	140N/25MM	24H	14N/25MM	50%	0 - 120 °C
160 MIC	#15	140N/25MM	24H	16N/25MM	50%	0 - 120 °C
200 MIC	#15	140N/25MM	24H	18N/25MM	50%	0 - 120 °C



Screen Repair Tape IS 51332 V

Applications:

Ideal for repairing small holes and tears in the mesh nets.
 Effective for patching up screen doors while providing with same features.
 Suitable for fixing damage on patio door nets while providing with same texture.
 Can be used for tent mesh, pool screens, RV screens, camping tarpaulins, and more.

Features:

No Tear
 Long Lasting
 Weather Resistance
 Corrosion Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut Size

Colors: Dark Grey

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
400 MIC	#10	12N/25MM	10H	18N/25MM	1%	0 - 120 °C



Tamper Evident Tape IS 51341 V

Applications:

Suitable for use on envelopes, bags, and other containers.
 Ensures the integrity of packaged items, alerting to any tampering.
 Protects products in storage and during movement within the supply chain.
 Securely seals shipping cartons, pallets to prevent unauthorized access during transit.

Features:

High Adhesion
 Tamper Evident
 Weather Resistance
 All Surface Bonding

Adhesive Type: Water Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Red / Blue with White liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
N/A	N/A	N/A	N/A	N/A	N/A	N/A



Surface Protection Tape IS 51411 V

Applications:

Protects while painting and decorating on walls, trim, windows, and furniture.
 Used to protect screens of devices like smartphones, tablets, laptops, and more.
 Ideal for protecting floors, countertops, cabinets from scratches, stains, and spills.
 Protects car exteriors, headlights, bumpers, and other parts from scratches, chemicals.

Features:

UV Resistance
 Durable Protection
 All Surface Bonding
 Residue-Free Adhesive

Adhesive Type: Water Based or Solvent Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Transparent, Black, White

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
40 MIC	N/A	10N/25MM	10H	N/A	200%	15 - 35 °C



Floor Guard Tape IS 51421 V

Applications:

Safeguards various flooring types from damage during renovation.
 Protects floors from heavy foot traffic, equipment, and installations.
 Shields floors during painting, sanding, or installation of new fixtures.
 Protects flooring from dirt, spills, and heavy equipment during construction.

Features:

UV Resistance
 High Durability
 All Surface Bonding
 Easy Application and Removal

Adhesive Type: Water Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Transparent Blue

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

N/A

N/A

N/A

N/A

N/A

N/A

N/A



HDPE Tarpaulin Tape IS 51434 V

Applications:

Secures large and heavy cartons effectively.
 Ideal for joining FIBC bags in the FIBC industry.
 Ensures the integrity and safety of packaged goods.
 Protects edges from damage during transportation and handling.

Features:

Tear Resistance
 High Tensile Strength
 Eco Friendly Material
 Water and Moisture Proof

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Blue, White, Black with White Liner

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

150 MIC

#20

60N/25MM

24H

14N/25MM

N/A

0 - 80 °C



Polyimide Tape IS 51626 VF

Applications:

Protects components during circuit board assembly in wave soldering.
 Suitable for precise etching processes and high temperature powder coating.
 Provides effective insulation for circuit boards and semiconductor fabrication.
 Ensures protection and performance in fiber optics cables and digital print sublimation

Features:

Radiation Resistance
 High Dielectric Strength
 UV & Moisture Resistance
 Extreme Temperature Resistance

Adhesive Type: Silicon Based

Sizes Available: Cut size and Log Rolls

Colors: Amber Clear

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

60 MIC

#15

120N/25MM

N/A

6N/25MM

80%

0 - 260 °C

80 MIC

#15

240N/25MM

N/A

6N/25MM

60%

0 - 260 °C

All Purpose Masking Tape IS 52123 V

Applications:

Ideal for everyday masking tasks and general color marking use.
Excellent for various creative and light packing uses around the home or office.
Perfect for basic painting needs, ensuring clean lines and minimal bleed-through.
Suitable for papercraft projects such as bookbinding, scrapbooking, and journaling.

Features:

Easy to Tear
Repositionable
All Surface Bonding
Residue-Free Removal

Adhesive Type: Rubber Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Black, Red, Blue, Green, Yellow, Brown



Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

160 MIC

#5

50 N/25MM

5H

6N/25MM

6%

0 - 80 °C

Furniture Masking Tape IS 52143 V

Applications:

Ideal for securing laminate on furniture.
Effective for masking areas during wall painting.
Perfect for painting projects and detailed designs.
Masking off areas during surface polishing and automotive detailing.

Features:

Easy to Tear
Repositionable
All Surface Bonding
Residue-Free Removal

Adhesive Type: Rubber Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Crème white



Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

130 MIC

#5

50 N/25MM

10H

5N/25MM

6%

0 - 80 °C

140 MIC

#5

52 N/25MM

10H

6N/25MM

6%

0 - 80 °C

High Temp Masking Tape IS 52163 V

Applications:

Suitable for construction and decorating tasks.
Used for car body repair paint masking and detailing.
Useful for holding, wrapping, and sealing a variety of materials.
Ideal for specialty vehicle and industrial markets where high-temperature is required.

Features:

Easy to Tear
All Surface Bonding
Temperature Resistance
Residue-Free Removal

Adhesive Type: Rubber Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Crème Yellow



Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

130 MIC

#5

60 N/25MM

10H

7N/25MM

10%

-10 - 120 °C

160 MIC

#5

66 N/25MM

10H

8N/25MM

10%

-10 - 120 °C



Kraft Paper Tape IS 52214 V

Applications:

Suitable for eco friendly packing needs.
 Effective for joining and labeling materials.
 Securely seals boxes for shipping and storage.
 Performs well in low-temperature environments.

Features:

Non Toxic
 Easy to Tear
 Eco Friendly
 High Durability

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Brown, White & Black

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

120 MIC

#15

60N/25MM

2H

12N/25MM

5%

0 - 50 °C



Reinforced Kraft Tape IS 52234 V

Applications:

Medium and heavy-duty carton sealing.
 Suitable for bundling, jointing, and sealing various substrates.
 Used for packaging, holding, tabbing, reinforcing, and patching.
 Strongest tape for warehouse transport and general-purpose wrapping.

Features:

Eco Friendly
 High Durability
 Strong Adhesive
 High Tensile Strength

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Brown

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

140 MIC

#15

80N/25MM

2H

16N/25MM

6%

0 - 50 °C



Water Active Kraft Tape IS 52237 V

Applications:

Eco friendly medium and heavy-duty carton sealing.
 Suitable for bundling, jointing, and sealing various substrates.
 Used for packaging, holding, tabbing, reinforcing, and patching.
 Secure tape for warehouse transport and general-purpose wrapping.

Features:

Eco Friendly
 Tamper Evident
 Strong Adhesive
 Oil & Dirt Resistance

Adhesive Type: Water Activated

Sizes Available: Cut size and Jumbo Rolls

Colors: Brown

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

140 MIC

#15

80N/25MM

2H

18N/25MM

6%

0 - 80 °C



Tissue Tape Solvent IS 52312 W

Applications:

Suitable for various bonding applications.
 Metal label industries, Shoe and leather industry, foam industry, and more.
 Ideal for wrapping gifts and packages where the adhesive needs to be hidden.
 Suitable for securely mounting pictures, presentations, or bonding small fragile parts.

Features:

Long Lasting
 Invisible Bonding
 High Shear Strength
 Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Clear with white / printed liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
70 MIC	#10	9N/25MM	10H	14N/25MM	N/A	0 - 120 °C
80 MIC	#10	10N/25MM	10H	15N/25MM	N/A	0 - 120 °C
90 MIC	#10	11N/25MM	10H	16N/25MM	N/A	0 - 120 °C
100 MIC	#10	12N/25MM	10H	18N/25MM	N/A	0 - 120 °C
120 MIC	#10	13N/25MM	10H	20N/25MM	N/A	0 - 120 °C
140 MIC	#10	14N/25MM	10H	22N/25MM	N/A	0 - 120 °C
160 MIC	#10	15N/25MM	10H	24N/25MM	N/A	0 - 120 °C



Tissue Tape Hotmelt IS 52314 W

Applications:

Used in automobile and appliances manufacturing.
 Adheres posters, envelopes, and other paper products.
 Can be used for plastic, textile, paper, PVC, foam, fabric, nameplate, and more.
 Used for mounting nameplates, metal/polycarbonate stickers, computerized embroidery.

Features:

Flexible
 Lightweight
 Hand-Tearable
 Invisible Bonding

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Rolls

Colors: Clear with white / printed liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#15	10N/25MM	2H	12N/25MM	N/A	0 - 80 °C
70 MIC	#15	11N/25MM	2H	12N/25MM	N/A	0 - 80 °C
80 MIC	#15	12N/25MM	2H	12N/25MM	N/A	0 - 80 °C
90 MIC	#15	13N/25MM	2H	14N/25MM	N/A	0 - 80 °C
100 MIC	#15	14N/25MM	2H	14N/25MM	N/A	0 - 80 °C



Transfer Tape IS 52512 W

Applications:

Creating three-dimensional objects and prototypes.
 Holding parts together temporarily during installations.
 Attaching nameplates, signs, labels and electrical connections
 Bonding dissimilar materials, foam mounting, gasketing, and die-cutting.

Features:

Strong Bond
 UV Resistance
 Weather Resistance
 Temperature Resistance

Adhesive Type: Hotmelt or Solvent Based

Sizes Available: Cut size

Colors: Scrim with White Liner

Thickness: 40, 60, 80, 100

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	N/A	40N/25MM	N/A	18N/25MM	4%	-20 - 100 °C



PVC Insulation Tape IS 53113 VE

Applications:

Ideal for insulating wire joints.
 Insulates cable lugs in meter panels.
 Used for 3-phase wiring identification.
 Suitable for insulating cable joints in submersible pumps.

Features:

Shock Proof
 Electric Insulation
 Weather Resistance
 Corrosion Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Rolls

Colors: Black, White, Red, Blue, Green, Yellow

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
115 MIC	#10	30N/25MM	24H	4N/25MM	150%	0 - 80 °C



FR PVC Insulation Tape IS 53123 VF

Applications:

Used in meter panels for secure connections.
 Ensures safety and durability of wire connections.
 Ideal for identifying different phases in 3-phase wiring.
 Insulates cable joints to prevent water ingress and short circuits.

Features:

Fire Resistance
 Chemical Resistance
 Temperature Resistance
 High Voltage Durability

Adhesive Type: Rubber Based

Sizes Available: Cut size & Log Rolls

Colors: Black, White, Red, Blue, Green, Yellow

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
120 MIC	#10	30N/25MM	24H	4N/25MM	150%	0 - 120 °C



PVC Non Adhesive Tape IS 53130 VE

Applications:

Designed for use on both under and above-ground pipe installations.
 Resistant to extreme temperatures, providing insulation against cold and heat.
 Creates a barrier to prevent leaks at joints, cracks, and damaged pipe sections.
 Provides protection for metal and plastic piping ensuring moisture-proof fortification.

Features:

UV Resistant
 Long Lasting
 Corrosion Resistance
 Water & Moisture Resistance

Adhesive Type: Non Adhesive

Sizes Available: Cut size and Log Rolls

Colors: Black and White

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

120 MIC

N/A

N/A

N/A

N/A

150%

0 - 80 °C



PVC Pipe Wrap Tape IS 53133 VE

Applications:

Designed for use on both under and above-ground pipe installations.
 Resistant to extreme temperatures, providing insulation against cold and heat.
 Creates a barrier to prevent leaks at joints, cracks, and damaged pipe sections.
 Provides protection for metal and plastic piping ensuring moisture-proof fortification.

Features:

UV Resistant
 Long Lasting
 Corrosion Resistance
 Water & Moisture Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Rolls

Colors: Black and White

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

120 MIC

#10

30N/25MM

24H

4N/25MM

150%

-20 - 80 °C



PVC Floor Mark Tape IS 53143 V

Applications:

Marks aisle ways, traffic lanes, and work cells.
 Signals materials or products held for inspection.
 Warns of areas that may expose employees to special physical or health hazards
 Designates materials including raw materials, work-in-progress, and finished goods.

Features:

Long Lasting
 Solvent & Oil
 Water Resistant
 Versatile Application

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Rolls

Colors: Black, White, Red, Blue, Green, Yellow,
 Orange Black- White, Red - White, Green - White,
 Yellow- Black

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

150 MIC

#10

45N/25MM

24H

4N/25MM

150%

0 - 80 °C



PVC Wire Harness Tape IS 53153 VF

Applications:

Securely bundles wires in automobile industries
 High abrasion resistance to wear in electrical insulations
 Used to minimize noise, vibration, and harshness (NVH) in interiors.
 Withstands extreme high and low temperatures in industrial wiring applications

Features:

Electrical Insulation
 Moisture Resistance
 Chemical Resistance
 Extreme Temperature Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Rolls

Colors: Black, White, Red, Blue, Green, Yellow, Orange, Grey

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
100 MIC	#10	30N/25MM	24H	4N/25MM	150%	0 - 100 °C



Fine Line Masking Tape IS 53163 VF

Applications:

Provides excellent masking for electroplating processes.
 Ideal for precise brand Lettering and decorative applications.
 Protects areas around intricate designs and effects ensuring clean edges.
 Ensures sharp, clean lines for detailed automotive dual-tone spray painting.

Features:

Smooth Edges
 High Stretchability
 Superior Adhesion
 High-Temperature Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Rolls

Colors: Blue, Sage Green, Green, White

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
120 MIC	#10	45N/25MM	24H	4N/25MM	150%	0 - 150 °C
150 MIC	#10	45N/25MM	28H	6N/25MM	150%	0 - 150 °C



Double Side PVC Tape IS 53172 W

Applications:

Suitable for high-frequency cutting and welding processes.
 Used for mounting displays, furniture trims, and in the sign industry.
 Ideal for bonding profiles and rubber joints in various industrial settings.
 Used in the manufacturing and fixing of molding and electrical cord covers.

Features:

UV Resistant
 Permanent Bonding
 High Tensile Strength
 Durable and Long-Lasting

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Roll

Colors: White with Havana liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
200 MIC	N/A	N/A	N/A	N/A	N/A	N/A



PVC Anti Slip Tape IS 53212 V

Applications:

Useful for dry areas like steps, ramps, ladders, and staircases. Reduces the risk of accidents on slippery, uneven, or split-level floor surfaces. Enhances safety at home, particularly on slippery floors like marble and granite. Suitable for areas such as external ramps, sloping driveways, and loading docks.

Features:

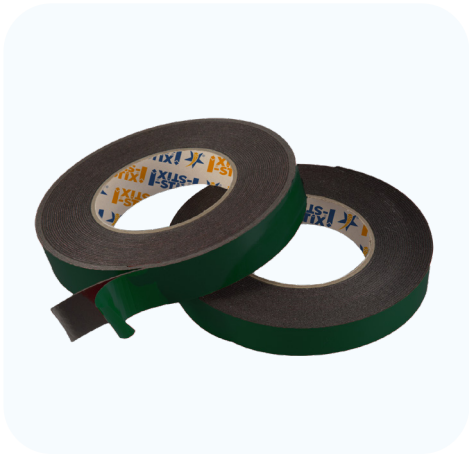
High Durability
Anti Skid Surface
Weather Resistance
Oil & Chemical Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut Size and Jumbo Rolls

Colors: Black, White, Yellow, Grey, Clear, Yellow-Black, Red-White, Black-Reflective Strip, Black-Glow Strip, Glow in the Dark

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
0.8 MM	#10	25N/25MM	24H	10N/25MM	10%	0 – 80 °C



EVA Solvent Foam Tape IS 54112 W

Applications:

Bonding, mounting, fixing, and joining applications across various sectors. Mounting posters, accessories, electronics spare parts, signboards, and nameplates. Fixing external and internal accessories, molding, wheel hub covers, spoilers, brake lights, and impact-preventing materials.

Features:

Moisture Resistant
Chemicals Resistant
Long Aging Properties
Excellent Conformability

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Roll

Colors: Black, White, Grey with White / Yellow Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#15	50N/25MM	4H	14N/25MM	5%	0 – 80 °C



EVA Rubber Foam Tape IS 54113 W

Applications:

Suitable for a wide range of mounting tasks. Ideal for joining and fastening different materials. Perfect for use on rough, uneven, and glass surfaces. Provides bonding, mounting, fixing, and joining solutions for practically every industry.

Features:

Shock Proof
High Adhesion
Temperature Resistance
Great Bonding Strength

Adhesive Type: Rubber Based

Sizes Available: Cut size and Jumbo Roll

Colors: White with Yellow Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.5 MM	#15	80N/25MM	48H	18N/25MM	5%	0 – 80 °C



SS Eva Hotmelt Foam Tape IS 54114 V

Applications:

Bonds and cushions parts in furniture and appliances, including fragile items. Secures and protects items, preventing movement and damage during shipping. Seals and cushions windows, doors, HVAC systems, also serving as a weatherstrip. Provides effective vibration damping and sound insulation for various applications.

Features:

Shock Proof
Long Lasting
Weather Resistance
Temperature Resistance

Adhesive Type: Hotmelt Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Black, White, Grey Foam with White, Yellow, Blue, Green, Red liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#15	50N/25MM	2H	14N/25MM	5%	0 - 80 °C
2.0 MM	#15	52N/25MM	2H	16N/25MM	5%	0 - 80 °C



DS Eva Hotmelt Foam Tape IS 54114 W

Applications:

Bonding, mounting, fixing, and joining applications across various sectors. Ideal for screen printing, packaging, and mounting posters and accessories. Provides safety at building entrances, staircases, and areas with elevation changes. Assembles LED light bar modules, aluminum frame bezels, heat sinks, heat transfer.

Features:

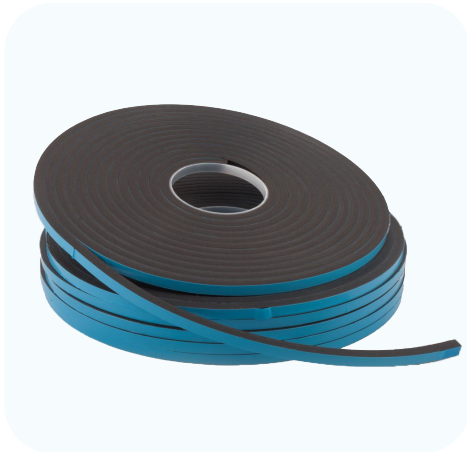
Moisture Resistance
High Shear Strength
Long Aging Properties
Excellent Conformability

Adhesive Type: Hotmelt Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Black, White, Grey Foam with White, Yellow, Blue, Green, Red liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#15	50N/25MM	2H	14N/25MM	5%	0 - 80 °C
2.0 MM	#15	52N/25MM	2H	16N/25MM	5%	0 - 80 °C



DS Spacer Foam Tape IS 54134 W

Applications:

Thermal insulation against water, vapor, and noise. Used for securing aluminum doors and windows and panels. Ideal for use in aluminum, steel, and other panel fixing applications. Structural glazing between glass pane and metal frame before applying silicone.

Features:

Shock Proof
Weather Resistance
Temperature Resistance
High Bonding Strength

Adhesive Type: Hotmelt or Solvent Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Black / White / Grey foam with Blue Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
6.0 MM	#20	10N/25MM	10H	20N/25MM	3%	0 - 80 °C



DS PE Foam Tape IS 54212 W

Applications:

Reliable for securing hooks and skirting applications.
Useful in bonding together aluminium and glass combinations.
Holds and secures large components even in cold application purposes.
Strong adhesion for internal components and accessories in automobile industry.

Features:

Shock Proof
Long Lasting
Weather Resistance
Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Black / White / Grey foam with Green / Blue / Red liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#15	50N/25MM	4H	14N/25MM	3%	0 – 80 °C



UHB Acrylic Foam Tape IS 54512 W

Applications:

Used in furniture assembly for a secure and permanent bond.
Useful in bonding together aluminium and glass combinations.
Perfect for assembling and securing glass cabinets and partition walls.
Provides strong adhesion for creating and installing signs and logo emblems.

Features:

Vibration Proof
Chemical Resistance
UV, Oil, Water Resistance
Heat and Solvent Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Clear, Grey, Black with Red Liner

Thickness	Initial Tack	Shear Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
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Grey

0.4 MM	2200 GF/IN2	32000 GF/IN2	2400H	2500 GF/IN	200%	-20 - 140 °C
0.8 MM	3200 GF/IN2	32000 GF/IN2	2400H	3000 GF/IN	200%	-20 - 140 °C
1.0 MM	3000 GF/IN2	32000 GF/IN2	2400H	2800 GF/IN	200%	-20 - 140 °C
2.0 MM	1900 GF/IN2	25000 GF/IN2	2400H	2500 GF/IN	200%	-20 - 140 °C

Black

0.4 MM	2500 GF/IN2	30000 GF/IN2	2400H	2300 GF/IN	200%	-20 - 140 °C
0.8 MM	2500 GF/IN2	37000 GF/IN2	2400H	2300 GF/IN	200%	-20 - 140 °C

Transparent

0.4 MM	2300 GF/IN2	37000 GF/IN2	2400H	2000 GF/IN	200%	-20 - 140 °C
1.0 MM	3000 GF/IN2	30000 GF/IN2	2400H	2800 GF/IN	200%	-20 - 140 °C
2.0 MM	3000 GF/IN2	30000 GF/IN2	2400H	2800 GF/IN	200%	-20 - 140 °C



Nitrile Foam Tape IS 54314 V

Applications:

Used in heating, ventilation, and air conditioning systems.
 Ideal for wrapping hot or cold pipes and fittings in tanks and ducts.
 Effective for creating seals and gaskets in various insulation applications.
 Provides sealing in construction applications while offering cushioning and protection.

Features:

Shock Resistance
 Moisture Resistance
 High Thermal Efficiency
 Grease and Oil Resistance

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Black foam with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
3.0 MM	#18	N/A	12H	15N/25MM	100%	0 - 100 °C



Nano Gel Foam Tape IS 54522 W

Applications:

Securing and protecting furniture stops and padding.
 Temporarily attaching phones and other items to any surface.
 Bonding various objects together such as pictures and posters.
 Mounting items to walls or any surface without causing damage.

Features:

Non Toxic
 Eco Friendly
 High Reusability
 Strong Viscosity

Adhesive Type: Solvent based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Transparent with Transparent Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#6	40N/25MM	48H	13.4 KGF/INCH	200%	-20 – 120 °C



DS Cloth Tape IS 55113 W

Applications:

Ideal for flexographic printing applications.
 Perfect for securing carpets and other flooring materials.
 Effective for bonding to glass, wood, steel, foam, and more.
 Suitable for various industrial applications requiring strong bonding.

Features:

Heat Resistance
 Water Resistance
 Strong Durability
 High Shear Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: White with Havana Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
300 MIC	#10	14N/25MM	N/A	10N/25MM	10%	-0 – 60 °C



Duct Tape Rubber IS 55213 V

Applications:

Ideal for outdoor and professional repair tasks.
Used as a flexible connector to reduce noise transmission.
Suitable for many sealing and general-purpose industrial tasks.
Commonly used in air conditioning duct work and pipe insulation.

Features:

Water Resistance
Temperature Resistance
Durable and Substantial
Oil & Chemical Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Jumbo Roll

Colors: Silver Grey, White, Black

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

200 MIC

#20

60N/25MM

36H

18N/25MM

110%

0 - 80 °C



Duct Tape Hotmelt IS 55214 V

Applications:

Acts as a flexible connector to reduce noise transmission.
Ideal for professional repair tasks and outdoor applications.
Useful for sealing, general-purpose tasks, and patching holes.
Perfect for sealing cartons, shipping and bonding recycled materials.

Features:

Long Lasting
Water Resistance
Durable and Substantial
Oil & Chemical Resistance

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Black, White, Red, Blue, Green, Yellow, Grey

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

200 MIC

#20

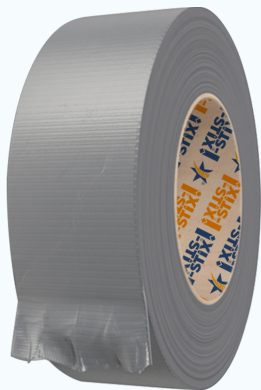
60N/25MM

36H

18N/25MM

110%

0 - 80 °C



Book Binding Tape IS 55224 V

Applications:

Suitable for edging leather pieces.
Ideal for binding books and other publications.
For temporary repairs and masking silk screen frames.
For general use in conventions and trade shows marking.

Features:

Long Lasting
Tough and Flexible
Moisture Resistance
High Tensile Strength

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Black, White, Red, Blue, Green, Yellow, Grey

Thickness

Initial Tack

Tensile Strength

Holding Power

Peel Adhesion

Elongation

Temp Resistance

130 MIC

#20

60N/25MM

12H

12N/25MM

110%

0 - 80 °C

160 MIC

#20

60N/25MM

12H

14N/25MM

110%

0 - 80 °C



Cotton Cloth Tape IS 55333 VF

Applications:

Suitable for edging leather pieces.
 Ideal for binding books and other publications.
 Ideal for bundling cables and household wiring.
 Suitable for binding heavy-duty materials securely.

Features:

Strong Bonding
 Water Resistance
 Electric Insulation
 High Temperature Resistance

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Roll

Colors: Black, Orange

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
250 MIC	N/A	60N/25MM	10H	3.5N/25MM	10%	-40 – 120 °C



Cotton Fleece Tape IS 55343 VF

Applications:

Ideal for bundling and securing cables in automotive and other industries.
 Suitable for applications in car interiors to reduce noise and improve durability.
 Excellent for various bundling and binding applications in automotive and other industries.
 Perfect for creating wire harnesses that require flexibility and noise reduction.

Features:

Electric Insulation
 Temperature Resistance
 High Voltage Resistance
 Excellent Sound Dampening

Adhesive Type: Rubber Based

Sizes Available: Cut size and Log Roll

Colors: Black, Orange

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
300 MIC	N/A	30N/25MM	10H	2.5N/25MM	10%	-40 – 120 °C



Acetate Cloth Tape IS 55412 VF

Applications:

For bundling and insulating wire harnesses.
 Used for insulating electrical and electronic devices.
 Provides high mechanical strength for lead-holding and inter-winding applications.
 Ideal for final insulation of coils in transformers, relays, resistors, and ignition systems.

Features:

High Adhesion
 Impact Resistant
 Excellent Insulation
 Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Black / White with White liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
200 MIC	#10	135N/25MM	24H	6N/25MM	6%	-20 - 250 °C



Glass Cloth Tape IS 55422 VF

Applications:

Perfect for high-frequency insulation and bundling of transformers. Ideal for splicing, repairing, sealing, and protecting cables against abrasion, fire. For masking in thermal spraying, oxy-fuel welding, protection of blowtorch nozzles. Suitable for the fixation of local parts of ovens, bundling and fixation of metal strips.

Features:

High Durability
Electric Insulation
Corrosion Resistance
Heat & Fire Resistance

Adhesive Type: Solvent or Silicon Based

Sizes Available: Cut size and Log Roll

Colors: White

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
180 MIC	#10	135N/25MM	N/A	6N/25MM	0%	-20 – 350 °C



Thermal Conductive Tape IS 55442 W

Applications:

Provides strong adhesion and effective thermal transfer. Enhances thermal management for high-powered LEDs. Ensures secure attachment and efficient heat dissipation. Facilitates heat management in various electronic devices.

Features:

Strong Adhesion
Voltage Resistance
Environmentally Friendly
Good Thermal Conductivity

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: White with Blue Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
200 MIC	#10	80N/25MM	N/A	8N/25MM	N/A	80 – 140 °C



PTFE Thread Seal Tape IS 55510 V

Applications:

Essential for preventing leaks in water, air, and gas systems. Ideal for pressurized water systems, central heating systems, and more. Used in pipe connections, shower heads, faucet connections, valves, angle stops. Perfect for routine plumbing maintenance and repairs to ensure leak-free connections.

Features:

Waterproof
Weather Resistance
Chemical Resistance
Wide Temperature Range

Adhesive Type: Non Adhesive

Sizes Available: Cut Size

Colors: White

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
100 MIC	N/A	N/A	N/A	N/A	700%	-20 – 80 °C



Aluminum Tape Solvent IS 56112 V

Applications:

Insulates and protects pipes from heat loss and condensation.
 Provides a airtight seal for HVAC ductwork, preventing air leaks.
 Bonds insulation materials securely, maintaining thermal integrity.
 Seals joints and seams in roofing materials, preventing water ingress.

Features:

Waterproof
 UV Resistance
 Flame Resistance
 Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Jumbo Roll

Colors: Silver with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#20	60N/25MM	12H	18N/25MM	0%	0 – 100 °C
80 MIC	#20	60N/25MM	12H	20N/25MM	0%	0 – 100 °C



Aluminum Tape Hotmelt IS 56114 V

Applications:

Applied in automobiles for various sealing and insulation tasks.
 Used for sealing and joining ducts, pipes, providing a moisture barrier.
 Effective for quick and reliable repairs of metal surfaces and components.
 Ideal for electromagnetic, radio frequency interference shielding in electronic devices.

Features:

Eco Friendly
 UV Resistance
 Strong Bonding
 Temperature Resistance

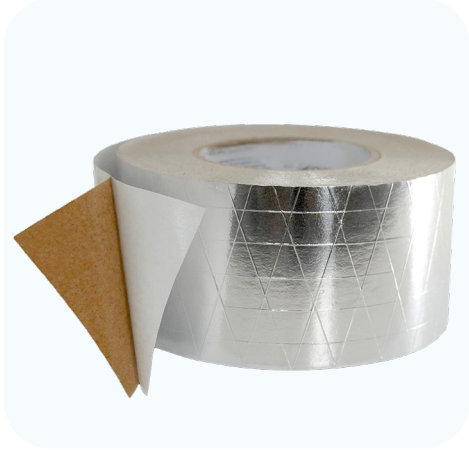
Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Silver with White Liner

Thickness: 40, 50, 60, 80 microns

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
50 MIC	#20	40N/25MM	12H	16N/25MM	0%	0 - 60 °C
80 MIC	#20	60N/25MM	12H	20N/25MM	0%	0 - 60 °C



FSK Aluminum Foil Tape IS 56214 V

Applications:

Excellent for making discreet repairs to foil-backed insulation.
 Perfect for sealing rigid and blanket-style fiberglass duct insulation.
 Suitable for reinforced fiberglass and mineral-wool thermal insulation.
 High-performance insulation tape ideal for vapor sealing applications.

Features:

UV Resistance
 Mold Resistance
 Reinforced Strength
 Excellent Vapor Barrier

Adhesive Type: Hotmelt Based

Sizes Available: Cut, Log and Jumbo Roll

Colors: Silver with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
120 MIC	#10	75N/25MM	12H	18N/25MM	0%	- 40 - 120 °C



FSG Aluminum Foil Tape IS 56224 V

Applications:

Ideal for HVAC systems to provide effective thermal insulation. Provides a vapor seal for reinforced aluminum-faced fiberglass or mineral wool. Perfect for building thermal insulation, industrial facilities, and vessel engine rooms. Excellent for sealing joints and seams in industrial pipes used for thermal insulation.

Features:

Waterproof
UV Resistance
Flame Resistance
Temperature Resistance

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Silver with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
120 MIC	#15	75N/25MM	12H	16N/25MM	0%	-20 - 160 °C



FSM Aluminum Foil Tape IS 56234 V

Applications:

Effective for lagging and roofing insulation projects. Perfect for joining and sealing various insulation materials. Ideal for applications requiring both sound and heat insulation. Suitable for cold air ducting, chilled water piping, air conditioning, and refrigeration.

Features:

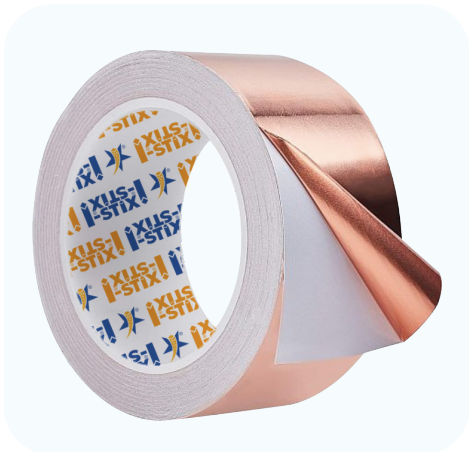
Waterproof
UV Resistance
Flame Resistance
Temperature Resistance

Adhesive Type: Hotmelt Based

Sizes Available: Cut size and Jumbo Roll

Colors: Silver with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
120 MIC	#20	100N/25MM	12H	20N/25MM	0%	-40 - 120 °C



Copper Foil Tape IS 56312 V

Applications:

Suitable for high-velocity oxygen fuel spraying processes. Ideal for wrapping cables to prevent interference and damage. Used for shielding and protecting cables in telecom applications. Helps in managing and draining static charges in electronic setups.

Features:

High Conductivity
Corrosion Resistance
Chemical Resistance
Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Copper with White Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
60 MIC	#15	125N/25MM	48H	18N/25MM	10%	-10 - 200 °C



Stix Fix Flex Tape IS 57115 V

Applications:

Patch, bond, seal, and repair virtually everything. Effective on PVC and plumbing pipes, air ducts, and HVAC systems. Ideal for roof leaks, gutters, boats, kayaks, personal watercraft, and canoes. Used on various surfaces seal out water, air, moisture to create a flexible barrier.

Features:

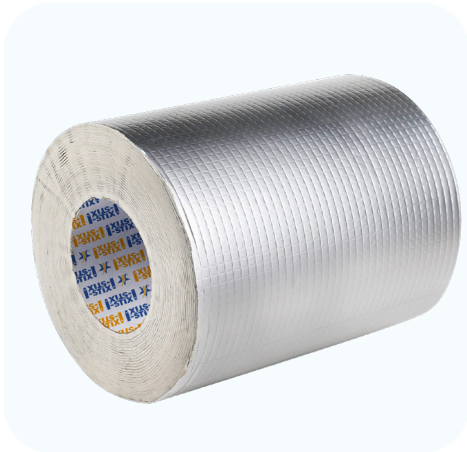
Waterproof
Works Underwater
Temperature Resistance
Extreme Weather Resistance

Adhesive Type: Butyl Based

Sizes Available: Cut size and Log Roll

Colors: Super Clear, White, Black with Transparent Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
0.5 MM	#15	40N/25MM	24H	N/A	0%	-20 – 120 °C



Butyl Flashing Tape IS 57145 V

Applications:

Ensures a secure seal between metal panels. Provides a durable barrier against moisture, dirt, air, and allergens. Provides weatherproofing for metal roofing and siding applications. Prevents air and moisture from entering around windows, doors, and other openings.

Features:

UV Resistance
High Durability
Water Resistance
Weather Resistance

Adhesive Type: Butyl Based

Sizes Available: Cut size and Log Roll

Colors: Black / Yellow Rubber with Silver Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#10	400N/25MM	48H	6N/25MM	0%	-40 - 120 °C



Bitumen Tape IS 57175 V

Applications:

Perfect for waterproofing roofs, parapets, skylight structures, and more. Ideal for sealing joints and seams in dormer windows, canopies, balconies. Effective for repairing gutters, pipes, and metal elements in drainage systems. Suitable for repairing metal, fiber, cement sheet roofing, shingles, gutters, metal tubes.

Features:

Waterproof
Uv Resistance
High Durability
Weather Resistance

Adhesive Type: Butyl Based

Sizes Available: Cut size and Log Roll

Colors: Black Rubber with Silver Liner

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
1.0 MM	#10	200N/25MM	48H	6N/25MM	200%	-40 - 120 °C



Reflective Floor Tape IS 58122 V

Applications:

Ideal for traffic signs, markings, and other safety applications.
 Enhances visibility and safety in dark or low-light environments.
 Perfect for use in warehouses, factories, parking lots, and other areas.
 Enhances visibility in dark environments, reducing the risk of accidents.

Features:

Long Lasting
 UV Resistance
 Water Resistance
 Weather Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Black, White, Red, Blue, Green, Yellow,
 Red - White, Yellow- Black

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
100 MIC	#10	30N/25MM	24H	10N/25MM	10%	0 – 60 °C



Retro Reflective Tape IS 58222 V

Applications:

Enhances visibility and safety in pedestrian areas.
 Marks ledges to prevent accidents and prevent collisions.
 Clearly identifies potential hazards and machinery for improved safety.
 Ideal for maritime, offshore, vehicular, and general safety applications.

Features:

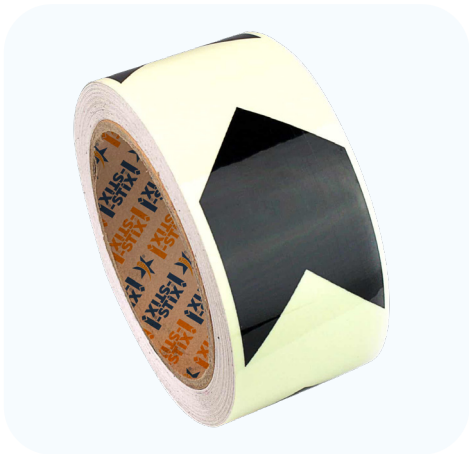
UV Resistance
 Weather Resistance
 Chemical Resistance
 Temperature Resistance

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Black, White, Red, Blue, Green, Yellow,
 Red - White, Yellow- Black

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
400 MIC	#10	30N/25MM	24H	10N/25MM	0%	0 – 60 °C



Glow Tape IS 58312 V

Applications:

Ideal for enhancing safety in warehouses, manufacturing facilities, equipment.
 For highlighting potentially hazardous spots and obstacles in low light situations.
 Provides illumination during power outages on exit routes along floors, staircases.
 Ideal for both industrial and residential applications to ensure visibility when its dark.

Features:

High Visibility
 Chemical Resistance
 Durable and Waterproof
 Long-Lasting Illumination

Adhesive Type: Solvent Based

Sizes Available: Cut size and Log Roll

Colors: Neon Green, Big Arrow, Small Arrow, Exit Man

Thickness	Initial Tack	Tensile Strength	Holding Power	Peel Adhesion	Elongation	Temp Resistance
100 MIC	#10	35N/25MM	24H	10N/25MM	15%	0 – 80 °C



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