YG Global Plants

YG Group, headquartered in Shanghai, a global leader in adhesive solutions with over 20 years of industry experience in automotive adhesive fields. YG Group operates five manufacturing bases: three in China (Shanghai, Jiangxi, and Shandong Provinces) and two overseas in Malaysia and Vietnam. Supported by three global operations centers—the U.S. Operations Center and the Mexico Operations Center —YG Group ensures agile production, efficient logistics, and localized services on a global scale.

In 2002

In 2019

1 Million+

Serving Countries 110+

Employees 4000+

Serving Customers 26000+



Jiangxi Plant



Shandong Plant



Shanghai Plant

Vietnam Plant



Malaysia Plant



The United States Plant





Overlamination Rewind Slitter



2 Shafts Lathe Tape Slitter

YG Technology Inc.

ADD： 4009 Distribution Dr. Suite 225, Garland, TX 75041

Landscape
300,000 sq ft

Warehouse Storage Capacit
>300 Containers & Machines

·PREVENT· Source Plastic Reduction

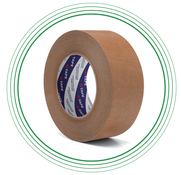
Paper Tape

PRODUCT DESCRIPTION

Paper-based sealing tape designed as a direct alternative to plastic film tapes, suitable for carton sealing in logistics and packaging.

ENVIRONMENTAL FEATURES

Reduces plastic usage and avoids white pollution caused by conventional film tapes.
Repulpable with cartons, enabling simplified recycling.



E-commerce Logistics | Carton Sealing | Retail Packaging | Sustainable Shipping

·PREVENT· Source Plastic Reduction

UV Adhesive

PRODUCT DESCRIPTION

UV-curable adhesive solutions designed for fast curing and efficient thermal management applications.

ENVIRONMENTAL FEATURES

Solvent-free formulation with zero VOC emissions, enabling clean production from the source.
Supports energy-efficient curing and reduces environmental impact during manufacturing.



Electronics Assembly | Thermal Management | LED Modules | Industrial Bonding

·PREVENT· Health & Safety

BPA-Free Variable Info Label

PRODUCT DESCRIPTION

Thermal labels designed for variable data printing, delivering clear imaging and stable performance for logistics and retail applications.

ENVIRONMENTAL FEATURES

BPA-free, BPS-free, and phenol-free, eliminating harmful substances associated with endocrine disruption.
Safer for direct handling and reduces health risks during use and disposal.
Supports compliance with global safety and environmental regulations.



Logistics Labels | Barcode Printing | Retail Labeling | Variable Information Tracking

·REDUCE· Lightweighting Design

Linerless Label

PRODUCT DESCRIPTION

Thermal labels without a release liner, using standard top-coated thermal paper with hot melt adhesive.

ENVIRONMENTAL FEATURES

No liner required, significantly reducing material consumption and waste.
Cuts down paper usage and avoids liner disposal.
Simplifies processing and labeling operations, lowering overall carbon footprint across the lifecycle.



Logistics Labeling | Retail Labeling | Variable Information Printing | On-Demand Labeling

·REDUCE· Lightweighting Design

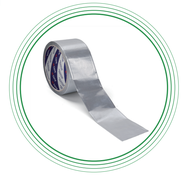
Linerless Aluminum Foil Tape

PRODUCT DESCRIPTION

Aluminum foil tape without a release liner, using treated foil and adhesive for sealing and insulation applications.Designed for efficient installation and reduced material usage in industrial environments.

ENVIRONMENTAL FEATURES

No liner required, reducing material consumption and eliminating liner waste.
Cuts down paper usage and simplifies production and application processes.
Lower product weight helps reduce storage, transport, and overall lifecycle carbon emissions.·



HVAC Systems | Insulation Sealing | Duct Sealing | Industrial Applications

SHANGHAI YONGGUAN ADHESIVE PRODUCTS CORP.,LTD.

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Fax： +86-21-59832200

Post Code： 201713

E-mail： gmoffice1@ygtape.com

Web： www.ygtape.com

·REUSE· Removable

Removable Label



PRODUCT DESCRIPTION

Labels designed for easy removal, leaving no residue or surface damage after use.Suitable for applications requiring temporary labeling and clean surface recovery.

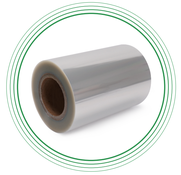
ENVIRONMENTAL FEATURES

Clean removal without residue, preventing contamination or damage to the applied surface.
Enables reuse of containers and packaging, extending product lifecycles.
Reduces cleaning processes and waste, supporting circular use systems.

- Returnable Packaging
- Logistics Containers
- Retail Labeling
- Temporary Identification

·REUSE· Wash-off

Wash-off Label



PRODUCT DESCRIPTION

Labels designed for easy removal during hot alkaline washing, enabling clean and complete separation from containers.

ENVIRONMENTAL FEATURES

Clean wash-off under hot alkaline conditions, leaving no residue on surfaces.
Prevents contamination and supports efficient recycling and reuse of containers.
Reduces cleaning effort and improves circular packaging performance.

- Beer Bottles
- Plastic Bottles
- Plastic Containers
- Reusable Packaging Systems

·RECYCLE· Recyclable & Circular

Recycled BOPP Tape



PRODUCT DESCRIPTION

BOPP tape made with recycled polypropylene (RPP), maintaining strength, clarity, and adhesion comparable to conventional films.

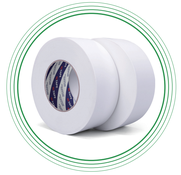
ENVIRONMENTAL FEATURES

Supports GRS (⩾20%) and RCS (⩾5%) certified recycled content.
Aligned with EU PPWR requirements (⩾35% by 2030, ⩾65% by 2040).
Reduces reliance on virgin PP and supports circular plastic use.

- Carton Sealing
- Logistics Packaging
- Industrial Packing
- Retail Distribution

·RECYCLE· Recyclable & Circular

Recycled Cloth Duct Tape



PRODUCT DESCRIPTION

Durable duct tape made with recycled polyethylene (RPE), designed for everyday repair, sealing, and fixing applications.

ENVIRONMENTAL FEATURES

Contains ⩾30% recycled content in line with ISO 14021.
Aligned with EU PPWR targets (⩾35% by 2030, ⩾65% by 2040).
Reduces reliance on virgin plastics and supports circular material use in consumer applications.

- DIY Repair
- Bundling
- Sealing
- Maintenance

·RECOVER· Biodegradable & Compostable

Cellophane Tape



PRODUCT DESCRIPTION

Bio-based tape made from plant-derived cellulose film with water-based or water-soluble adhesive.

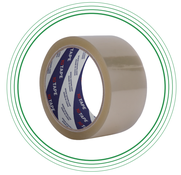
ENVIRONMENTAL FEATURES

Complies with EU EN13432 standard, achieving up to 90% biodegradation within 180 days (facestock).
The full tape system also meets China biodegradability standards, reaching 60.124% within 64 days.
Designed to safely return to nature without generating microplastic pollution.

- Light Packaging
- Retail Use
- Office Applications
- Eco-Friendly Sealing

·RECOVER· Biodegradable & Compostable

PLA Tape



PRODUCT DESCRIPTION

Bio-based tape made from PLA (polylactic acid) film with water-based adhesive.
Offers good clarity, flexibility, printability, and easy hand tear.

ENVIRONMENTAL FEATURES

Made from renewable plant-based materials, reducing reliance on fossil resources.
Achieves up to 94.2% biodegradation within 180 days (under controlled conditions).
Supports plastic reduction and low-carbon packaging strategies.

- E-commerce Packaging
- Retail Sealing
- Branded Packaging
- General Carton Sealing

·RECOVER· Biodegradable & Compostable

Degradable BOPP Film



PRODUCT DESCRIPTION

BOPP film designed for natural degradation, suitable for flexible packaging and lamination applications.

ENVIRONMENTAL FEATURES

Degrades in open environments without the need for industrial composting or soil burial.
Achieves up to 99% degradation within 336 days (facestock).
Provides a practical end-of-life solution for reducing long-term plastic accumulation.

- Flexible Packaging
- Lamination
- Labeling
- FMCG Packaging

·RECOVER· Biodegradable & Compostable

Water Activated Degradable Kraft Paper Tape



PRODUCT DESCRIPTION

Paper-based sealing tape using degradable kraft paper with rubber or hot melt adhesive.
Activated by water for strong carton sealing.

ENVIRONMENTAL FEATURES

Recyclable together with cartons (repulpable), no removal required.
Achieves up to 62.528% biodegradation within 64 days.
Reduces plastic use and supports paper-based circular packaging systems.
Compliant with OK Biobased certification for renewable content.

- Light-duty CartonSealing
- Medium-duty Carton Sealing
- Logistics
- And Retail Shipping

YG YG GROUP
Stock code: 603681

YG GROUP

GREEN PRODUCTS
IN 5 MATRIX LAYOUTS



SINCE 2002

PREVENT REDUCE REUSE RECYCLE RECOVER