YG YG GROUP

Stock code: 603681

BONDED ONCE, LASTING FOREVER.

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ADHESIVE SOLUTIONS FOR

ADVERTISING INDUSTRY

DOUBLE SIDED TAPE | TRANSFER TAPE | HAZARD CAUTION TAPE

ABOUT US

YG Group is a global leader in adhesive solutions with over 20 years of industry experience, and established its advertising consumables division in 2022. The division successfully developed key technologies, launching products such as self-adhesive vinyl series, PP series, and lamination film series. In 2024, the company further expanded its product line, introducing color cutting vinyl series and developing high-end imaging applications while also extending its canvas product range.

01 Complete Industrial Chain

02 Independent R&D Capabilities

03 High-end OEM Production Experience

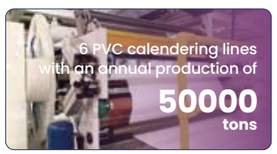
Continuous Innovation and Continuous Breakthrough

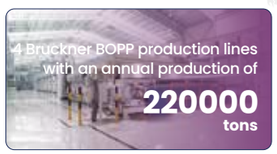
- Founded in Shanghai **In 2002**
- Main board Listing **In 2019**
- Total area **1 Million+ m²**
- Serving countries **110+**
- Employees **3000+**
- Serving customers **26000+**

ADVANTAGE

Complete Industrial Chain, Strong Production Capacity

Possess the most comprehensive industry chain in the adhesive industry, with an annual production of over 5.5 billion square meters of various adhesive materials, producing integrated products with super high cost-performance.









Global Reach, Local Service: Your Partner Worldwide

Headquartered in Shanghai, we operate 5 manufacturing bases:
China: Shanghai, Jiangxi and Shandong provinces
Overseas: Malaysia and Vietnam
Supported by 3 regional operations centers (U.S., Vietnam, Malaysia) and local warehouses in the U.S., Vietnam, Malaysia, we ensure agile production, efficient logistics, and localized service worldwide. This strategic network—anchored in Shanghai's R&D leadership—enables scalable, customer-focused solutions across key markets.



Shanghai Headquarter, R&D Center



Shandong Production Base



Jiangxi Production Base

Vietnam Production Base



Malaysia Production Base



DOUBLE SIDED TAPE

Our precision-engineered double-sided tapes deliver strong adhesion across diverse surfaces, ideal for signage, graphics mounting, automotive trims, and industrial assembly. Durable, weather-resistant, and tailored for seamless bonding in any scenario.

NANO TAPE

Nano Tape is coated with solvent-based adhesive and has no backing.

Model:

SWE800-d / **SWEA00-d** /
SWE800 / **SWEA00**



Characteristic:

- High-tack adhesive, strong adhesion to surfaces
- Strong holding power
- Good temperature resistance

Application:

- Paste acrylic letters, metal labels / metal letter fixation, PVC board.
- Suitable surfaces: glass, ceramic tiles, metal steel plates.
- Quickly fix the KT board, foam characters, and adhesive backed images.









RED LINER DOUBLE SIDED PET TAPE

Double side PET tape is made from PET film with a double-sided solvent-based adhesive coating and red MOPP release paper.

Model:

ST2013 / **ST2006**

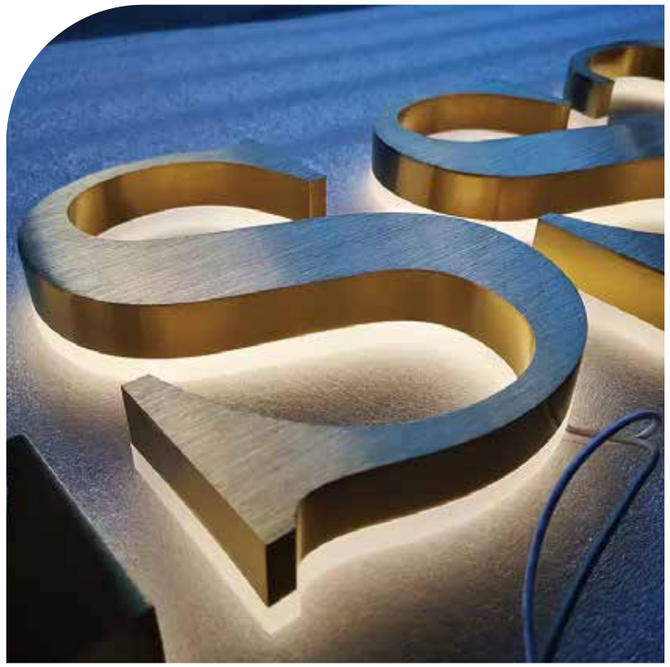


Characteristic:

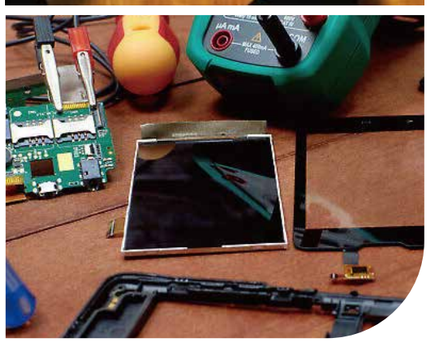
- Coated with solvent-based adhesive on both sides
- Resistant to high temperatures and aging
- Reliable performance in harsh environments

Application:

- Can be used to paste high-temperature electronic components.
- Paste advertising signs, fabrics, decorative strips, home decoration,furniture, cars, etc.
- Suitable for use in high precision and demanding environments.







DOUBLE SIDED TISSUE TAPE

Solvent-based double sided tissue tape uses tissue paper with a double-sided solvent-based adhesive coating and release paper.

Model:

SMD090-6 / **SMD100-6** / **SMD150-25**



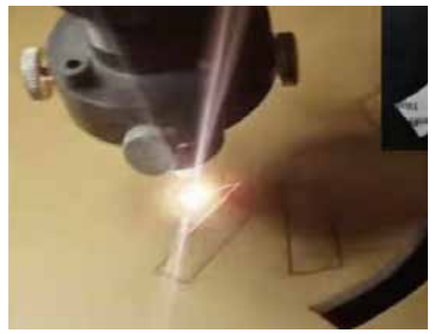
Characteristic:

- High temperature resistance
- UV-resistant and anti-aging properties
- Strong durability in demanding conditions

Application:

- Easily fix paper posters / PP adhesive images.
- The foam character is installed firmly in an instant, and can adapt to the surface of various materials.
- After tearing off, there is no residue left, and the wall/display board remains clean as before.







DOUBLE SIDED FOAM TAPE

Solvent-based double sided foam tape uses EVA or IXPE foam with a double-sided solvent-based adhesive coating and release liner.

Model:

TA1002 / **TA1003**



Characteristic:

- With EVA or IXPE foam as the base material
- Coated with solvent-based adhesive on both sides
- Resistant to high temperature and aging

Application:

- Suitable for pasting mirrors, glass, etc.
- Suitable for pasting advertising signs, billboards, artistic characters, etc.
- Suitable for pasting automotive parts.







DOUBLE SIDED PVC TAPE

Double sided PVC tape features a white PVC base with a solvent-based adhesive coating on both sides, complex with a havana release paper liner.

Model:

SV2401 / **SV2201**



Characteristic:

- Excellent weather resistance
- Long-lasting durability
- High tack
  Strong holding power

Application:

- UV white ink replacement: Replacing traditional UV white ink.
- High-coverage white effect: Achieving enhanced white ink coverage.
- Laser engraving applications: For laser engraving without ignition/blackening.







DOUBLE SIDED MESH TAPE

Double sided mesh tape is based on cross gauze/filament with a double-sided hot melt adhesive coating and release paper.

Model:

SCB170-f / **SCB170-f13**
SBB200-i / **SBB160-i**



Characteristic:

- Cross gauze/filament is used as the base material
- Coated with hot melt adhesive on both sides
- High adhesion and easy to remove with no residue

Application:

- Suitable for creative and craft applications
- Provides secure attachment for various materials, Ensures objects stay firmly in place
- Securely holds rugs and carpets on any surface





DOUBLE SIDED PP TAPE

Double sided PP tape features a white PP base with solvent-based or hotmelt adhesive coating on both sides, paired with a Havana release paper liner.

Model:

TP1001 / **TP1004**



Characteristic:

- Excellent weather resistance
- Long-lasting durability
- High tack
  Strong holding power

Application:

- UV white ink replacement: Replacing traditional UV white ink.
- High-coverage white effect: Achieving enhanced white ink coverage.
- Laser engraving applications: For laser engraving without ignition/blackening.





DOUBLE SIDED MASKING TAPE

Double sided paper tape uses self-made plain flat paper as the base material, coated with rubber adhesive on both sides, and laminated with glassine release paper as the release liner.

Model:

SG1401



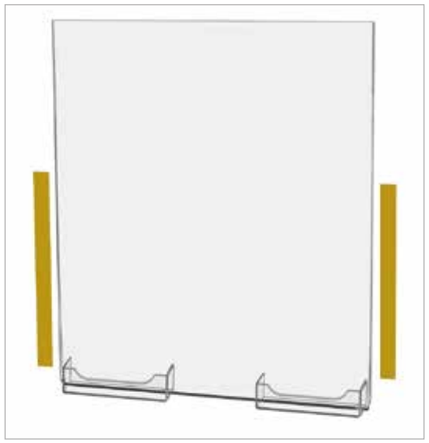
Characteristic:

- Good flexibility and easy hand-tearable
- Excellent initial tack and stable adhesion
- No residual glue, no damage to surface after peeling

Application:

- Temporary & permanent fixing of PVC foam boardfor advertising.
- Bonding of nameplates, signs, logos and decorative panels.
- Positioning and fixing of advertising materials before lamination or installation.







TRANSFER TAPE

Our transfer tape, including film and paper series, ensure precise vinyl lettering and graphic transfers. Designed for clean release, bubble-free application, and durability across temperature shifts—ideal for signage production, vehicle graphics, and industrial decal projects.

OPP TRANSFER TAPE

OPP transfer tape is high-tack transfer film, suitable for transferring most graphics and images.

Model:

UZA301 / UZA221

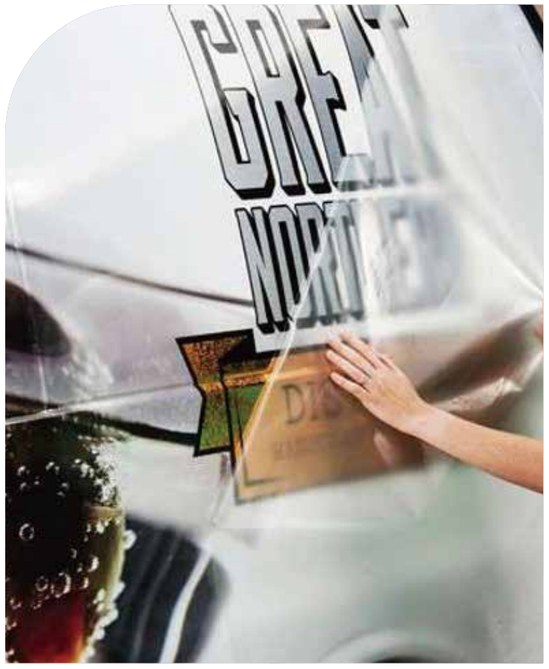


Characteristic:

- The glue is stable and the transfer protects the surface
- Variable viscosity for diverse surface transfer
- Residue-free transfer for varied applications

Application:

- Ideal for transferring general signage, digitally printed graphics, and various vinyl lettering designs.





PVC TRANSFER TAPE

With PVC film as the face material, coated with removable solvent adhesive, and laminated with PE coated release paper as the release liner.

Model:

UZA601-L



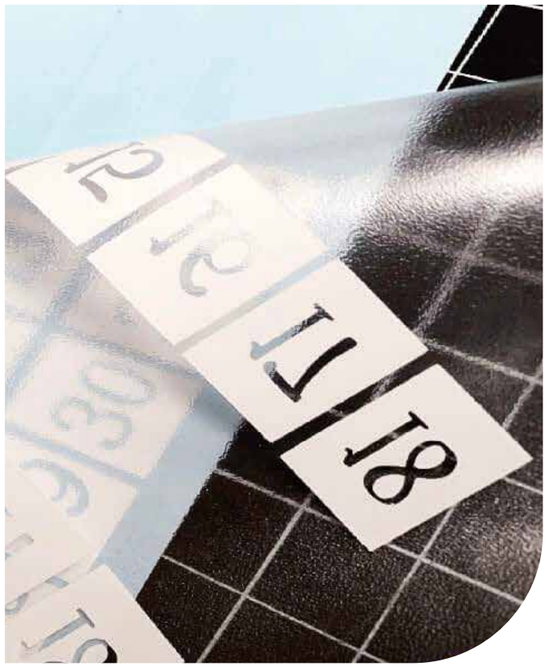
Characteristic:

- Transparent design for easy positioning and visual alignment
- Good durability, easy to store, convenient to use
- Suitable for a variety of scenarios and needs

Application:

- Ideal for transferring general signage, digitally printed graphics, and various vinyl lettering designs.



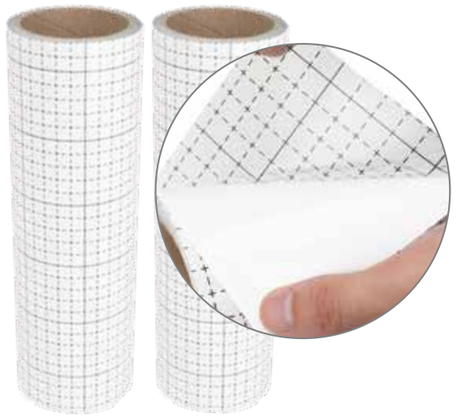


PET TRANSFER TAPE

With PET film as the face material, coated with removable solvent adhesive, and laminated with PE coated release paper as the release liner.

Model:

UZA111 / **UZA311** /
UZA411G



Characteristic:

- Strong flatness, not easy to deformation and curling
- High tensile strength, not easy to break
- Transparent design for easy application

Application:

- Ideal for transferring general signage, digitally printed graphics, and various vinyl lettering designs.







PE TRANSFER TAPE

With PE film as the face material, coated with removable solvent adhesive, without release paper .

Model:

TC15T



Characteristic:

- High tensile strength with excellent tear resistance
- Transparent design for easy positioning and visual alignment.

Application:

- Ideal for transferring general signage, digitally printed graphics, and various vinyl lettering designs.





PAPER TRANSFER TAPE

Washi paper transfer film, high-tack, designed for graphic and vinyl application.

Model:

UZBa30



Characteristic:

- Hand-Tearable for Easy Application
- Clean Removal
- Versatile Adhesion to Multiple Surfaces

Application:

- Ideal for transferring die-cut or computer-cut designs with precision and ease.
- Perfect for applying plotted foil fonts, logos, and emblems onto various surfaces.
- Great for creating and applying plot stickers and plot fonts with clean, professional results.







HAZARD CAUTION TAPE

Our anti-slip, heavy-duty PVC, prismatic reflective, and luminous tapes deliver unmatched warning visibility. Ideal for factories, warehouses, public spaces, and road markings—engineered for durability, slip resistance, and 24/7 alertness in high-traffic or low-light environments.

ANTI-SLIP TAPE

Anti slip tape uses a strong adhesive, and the surface is covered with silicon carbide particles for extra foot traction, giving you extra protection on flat or curved surfaces.

Model:

FH001

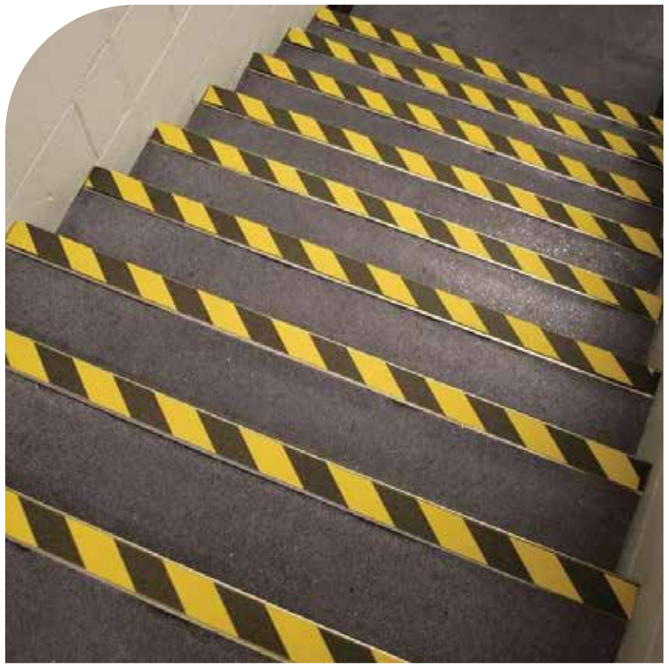


Characteristic:

- Strong adhesive backing for secure, long-lasting grip
- Durable abrasive surface enhances slip resistance in wet or oily conditions
- Weather-resistant design for indoor and outdoor use

Application:

- Suitable for factories, shopping malls and commercial spaces.
- Safety solution for all types of floors and stairwells.
- Featuring bright colors and durable markings, it offers unmistakable warning signs to guide and protect pedestrians in hazardous zones.





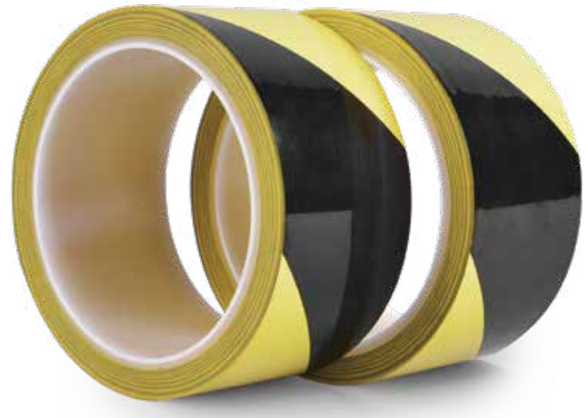


WARNING TAPE

Warning Tape is composed of a Polyvinyl Chloride (PVC) face material and a rubber-based adhesive coating, designed for safety marking applications.

Model:

QWJC-13-F / QWJC15-F / QWJC-18-F

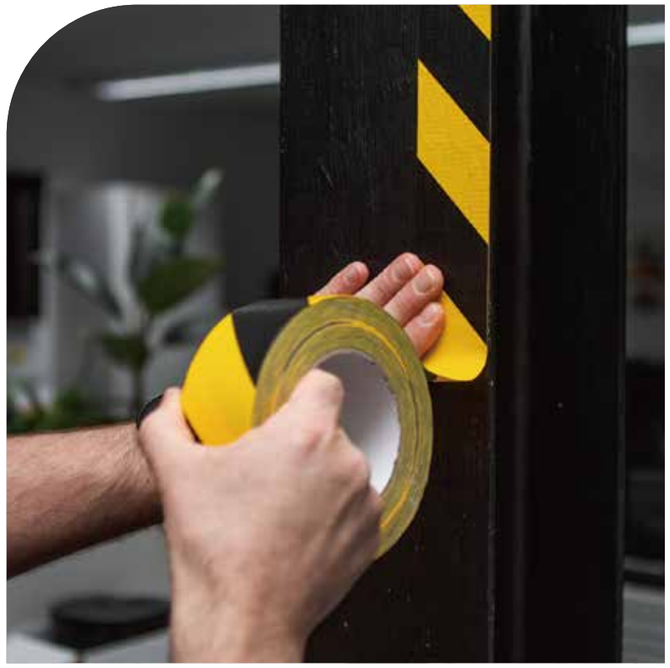


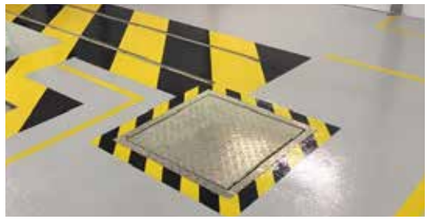
Characteristic:

- Not easy to fall off, even under heavy foot traffic
- Good adhesion on various surfaces
- Good flatness of the adhesive surface

Application:

- Factory zone marking & warning and floor safety warning signs help prevent accidents by clearly identifying hazards and restricted areas.
- Station crowd flow management ensures smooth movement in busy areas, while temporary fastening & bonding provides quick, secure fixes for equipment and materials.







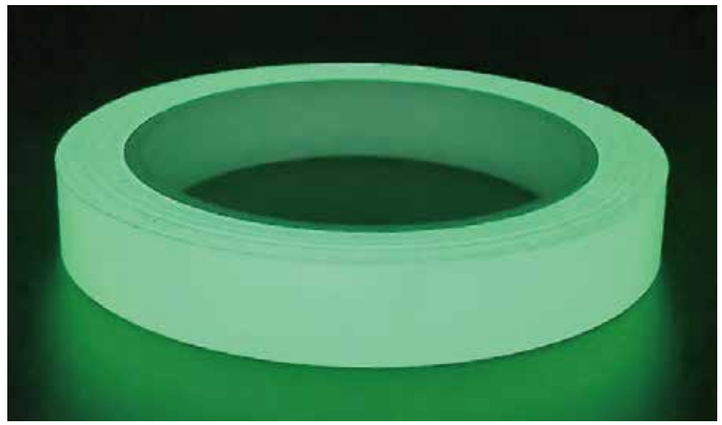


LUMINOUS TAPE

Luminous Tape is composed of a Polyethylene Terephthalate (PET) face material and a solvent-based adhesive coating, paired with a glassine release liner.

Model:

XAD220-b



Characteristic:

- High-brightness luminescent effect
- Waterproof and dustproof design
- Excellent weather resistance

Application:

- These reflective markings improve visibility for vehicles, traffic facilities, and construction zones.
- They enhance road safety with durable, high-visibility guidance in low light.







REFLECTIVE TAPE

Reflective Tape is composed of a PET face material and pressure-sensitive adhesive (PSA), paired with PEK release liner.

Model:

YG-W008



Characteristic:

- High-intensity prismatic reflection for superior visibility
- Waterproof & corrosion-proof, ensuring durability
- Flexible and easy-to-install design

Application:

- These reflective markings enhance visibility for vehicle contour marking, traffic facility reflection, and construction equipment warning, improving road safety.
- They provide durable road safety marking, ensuring clear guidance for drivers and workers in low-light conditions.





