

#### GTG Group of Companies (About Us)

GTG Group of Companies was established in September, 2007 with the aim to supply **Superior Quality** Adhesive Tapes to our esteemed customers at competitive pricing.

Among the different types of Self-Adhesive Tapes that we are supplying to our customers in the form of Jumbo Rolls, Log Rolls or Finished Rolls includes the Single Sided Tapes such OPP Packing Tape, Masking Tape, PVC Black Protection Tape, PVC Floor Marking Tape, PVC Insulation Tape, PE Protective Film, Cloth Duct Tape, Aluminium Foil Tape, Filament Tape, Teflon Tape, Kapton Tape, Mercury Tape, Stationery Tape, Cellulose Tape and others.

We also supply Double Sided Tapes such as Double Sided (Tissue, EVA, PE, PP and Acrylic Foam Tape)

At GTG, every product created has been tailored to meet specific customer's requirements in myriad of industries ranging from Packaging, Automotive, Electrical, Advertising, Printing, Logistic, Aluminium & Glass, Fashion and others.

As a show of our sincere gratitude to our huge base of customers, we dedicate our ongoing works and efforts in constantly looking for ways to serve astute clients like yourself *better than before*.





# **Company Mission & Vision**



 We aim to provide our customers with the Best Quality Self-Adhesive Tapes at Competitive Pricing



To be our customers best source for Adhesive Tapes and Packaging Material

### **Company Policy**

# Quality Policy

- To achieve our goals, we are committed to work as a Team to provide :
- Customer satisfaction by giving accurate and reliable test results conforming to National and International Quality Standards
- Communicating Company's Quality Statements & Objectives to all employee as active participant in the process of Continuous Improvement
- To provide Professional, Honest and Reliable services to all customers and adhering to the highest level of business ethics
- Updating the skills of our employee through regular product & quality training



### **Company Policy**

### **Environment Policy**

- At GTG, we will work in harmony with the environment. To achieve the objective we will undertake the following :
- Protect the environment and work to prevent pollution to our land, water and air by all means utilising our ability and influence.
- > Abide & Comply with our nation's environment's legislation, rules and regulations
- Regularly review our operational control to continuously improve our environmental performance
- Reduce, Recycle and Reuse our products wastage and to limit it's impact on our environment
- Create awareness among our employee and impress on them the importance of constantly strive for optimum utilization of our resources as well to minimize waste.



#### Single Sided Adhesive Tapes

A Self-Adhesive Tape is a strip of material with adhesive properties, this means that with a slight pressure it can stick to different surfaces at normal temperature conditions. Single-Sided Adhesive Tapes is where the adhesive is applied ("coated") on one side of the film or the backing while the other side is coated with release coating.



Different types of Single Sided Adhesive Tapes includes :

OPP Packaging Tape, OPP Printed Tape, Colored OPP Tape, Masking Tape GP & Hi-Temp, Printed Masking Tape, Colored Masking Tape, Rice Paper Tape (Washi Tape), PVC Insulation Tape, PVC Protection Tape, PVC Lane Marking Tape, Cloth Duct Tape, Aluminum Foil Tape, Paper Gummed Tape, Stationery Tape, Cellulose Tape, Kraft Tape, Metalized Tape, Teflon Tape, Filament Tape, Anti-Static Tape, Kapton Tape & Caution Film.

### OPP Packing Tape



### Washi Tape



# **PVC Insulation Tape**



### **PVC Black Tape**



















PVC Lane Marking Tape







# Aluminum Foil Tape & Reinforced



















### SKPT Kraft Tape





kingdom



Packer3S

















# Cellulose Tape



#### Kraft Tape



# Metalized Tape











the-









### Teflon Tape









# Filament Tape















### Kapton Tape









# Caution Film



#### Double Sided Tapes

Double-Sided Adhesive Tapes is where the adhesive is coated on both sides of the *carrier* while it is separated by the release liner. A Release Liner is normally a siliconized paper or siliconized film and it's main function is to prevent the carrier from sticking together.



Different types of Double Sided Tapes includes :

Double Sided Tissue Tape, Double Sided EVA Foam Tape, Double Sided PE Foam Tape & Double Sided Acrylic Foam Tape

#### Double Sided Tissue Tape





### Double Sided EVA Foam Tape













# Double Sided PE Foam Tape









# Double Sided Acrylic Foam (VHB Series) Tape









Best temperature for the adhesive tape application ranges from 18°C and 25°C in a dry environment, and it is preferable not to apply the tape with temperatures lower than 10°C. If application temperatures are substantially different to those shown, consider that adhesives can behave differently according to their chemical nature.

Advice for the application of Adhesive Tapes

Do not apply on surfaces contaminated by dust, oil, liquid & anti-adhesive
Do not use paints containing additives which could reduce adhesive properties
Preferably apply the tape on smooth, clean & dry surfaces as it increased adhesion
In case of rough or irregular surfaces, it is better to use tapes with higher/stronger adhesion
Avoid contact with surfaces containing plasticizers or others chemical agents not compatible with the tape

Suggested storage temperature shall range from 15 to 25°C with max. relative humidity of 65%. With a storage temperature lower than 10°C, it is always suggested ambient temperature reconditioning of the tape before its use; material shall be stored away from heat sources and possibly kept in the original package, avoiding light exposure as well.

#### Synthetic Rubber Based Adhesive (Hotmelt)

They are produced through fusion of synthetic resins and thermoplastic rubbers in heat conditions. They have good adhesive and cohesive properties, up to 50 - 60°C. For their production, no solvent is used. Their features are high adhesion, stickiness and good resistance to humidity.

#### Water-Based Acrylic Adhesive

Adhesives including acrylic polymers in water dispersion, made evaporate during coating. Excellent resistance to heat, fair resistance to solvents, good resistance to plasticizers and very good resistance to ageing and U.V. rays. Suitable for many applications.

#### Solvent-Based Acrylic Adhesive

Acrylic polymers in this case are dissolved in solvents than extracted in proper ovens during coating. Excellent adhesion and resistance to temperature, solvents, chemical agents, humidity, exposure to light and ageing. They offer secure performance in different applications.

#### Natural Rubber Based Adhesive

They are made of natural rubbers dissolved in solvent, which, during coating, is dried in special ovens and recovered for new productions. They have good adhesion properties, good resistance to solvents, high "softness". They offer excellent functionality in many applications thanks to their versatility.

### LLDPE Stretch Film

Cast stretch film is a thin layer of polyethylene (PE) film similar to plastic food wrap but has superior stretching, puncture resistance and load retention properties. It is the most economical and suitable packaging material to unitize, secure and protect palletized goods during transits, storage and warehousing.

#### Stretch Film Features

✓ Able to wound on 1", 1.5", 2", 2.5", 3" and extended core.
✓ Multilayer structure creates good bonding effect.
✓ Good thickness profile and puncture resistance.
✓ Superior optics and low noise during unwind.
✓ Customize color is available upon request. (Min order apply)
✓ Materials are RoSH compliance.

#### Types of Stretch Film

The are different types of Stretch Film available. They are Mini Rolls, Manual Rolls, Jumbo Rolls, Colored Stretch Film, Anti-Rust Stretch Film, Printed Stretch Film & Anti –Static Stretch Film

### Stretch Film





# **Corporate Information**

Director In-Charg	<i>Mr. Steve Ong Jin Siong Ms. Lee Pei Ha Mr Lee Ming Hun</i>	
Company	GTG Group of Companies ~ GTG Trading (67417-W) ~ GTG Tape Marketing Sdn.Bhd. (820519-W) ~ GTG Manufacturing Sdn.Bhd. (968289-M)	
Tel	+603-8724 7168	
Fax	+603-8723 7688	
E-mail	info@gtggroup.com.my	
Website	www.gtggroup.com.my	
Location	Lot 1-10, Jalan Perindustrian Mahkota Utama Kawasan Perindustrian Mahkota, 43700 Beranang, Selangor, Malaysia.	
Established	Sept 2007	
No. Of Employee	28	