YG YG GROUP

Stock code: 603681

CONTACT US

TEL : +86-21-59830069

EMAIL : gmoffice1@ygtape.com

EMAIL : www.ygtape.com

YG YG GROUP

Stock code: 603681

since

2002

INDUSTRY-WIDE PROTECTION FILM SOLUTIONS

World-leading
Protective Film
Solution Provider





GROUP PROFILE

A world-leading adhesive products solution provider

The company, headquartered in Shanghai, has production bases in Jiangxi, Shandong, and Vietnam. We specialize in a wide range of industrial and civil adhesive materials and functional films.
Our business spans more than 110 countries and regions worldwide, maintaining stable partnerships with numerous renowned clients.
In recent years, as part of our strategic upgrade, we have been vigorously developing new energy adhesive materials in the industrial field.

Founded in Shanghai
in 2002

Main board listing
in 2019 (603681.SH)

Total area
1,000,000+㎡

Serving countries
110+

Employees
4000+

Serving customers
26000+

ISO9001 ISO14001 ISO45001 FSC REACH Global Recycled Standard OK biobased TÜV AUSTRIA FDA BSCI Business Social Compliance Initiative



Film Blowing Machine | Film Coating Machine | Pringting Machine | Cutting Machine | Testing Machine

▶ Complete industrial chain in the protection film prodcution:

Film Blowing Machine, Film Coating Machine, Pringting Machine, Cutting Machine, Testing Machine

▶ Annual Production of Various Adhesive Materials Exceeds 5.5 Billion Square Meters:

With ultra-strong scale integration production, we achieve superior product cost-effectiveness.

CARPET
PROTECTION FILM







CARPET PROTECTION FILM



Application

>Temporary carpet protection during events

>Construction and renovation sites

>Trade shows and exhibitions

>Protect carpets from dirt, spills, and damage

Features

- Strong adhesion with no residue
- Durable and tear-resistant
- Waterproof and dirt-resistant
- Easy to apply and remove
- Transparent or semi-transparent

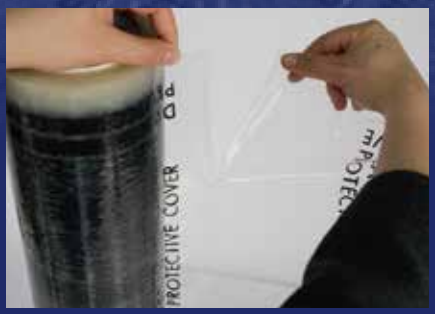
Technical Date

Model	Adhesive	Material	Total Thickness	Color
CPS50	Water-Based Acrylic	Polyethylene(PE)	50-100μm	Transparent

Printable	Peel Strength	Elongation	Durability
Printable	500-650(g/25mm)	300-500%	45 days

AUTO CARPET (DMR)
PROTECTION FILM







AUTO CARPET(DMR) PROTECTION FILM



Application

- Protect vehicle carpets during manufacturing and servicing
- Temporary protection during auto detailing or transport
- Used in auto repair shops and dealerships
- Prevents stains and damage from foot traffic

Features

- Strong adhesion without residue
- Durable and tear-resistant
- Protects against dirt, spills, and wear
- Easy to apply and remove
- Transparent for visibility

Technical Date

Model	Adhesive	Material	Total Thickness	Color
CPY70	Solvent-Based Acrylic	Polyethylene(PE)	50-100μm	Transparent

Printable	Peel Strength	Elongation	Durability
Printable	1000-1200(g/25mm)	300-500%	45 days

EXHIBITION CARPET PROTECTION FILM







EXHIBITION CARPET PROTECTION FILM



Application

>Protect carpets at trade shows and exhibitions

>Temporary floor protection during events

>Use in conference centers and hotels

>Protection during renovations or maintenance

Features

- Strong adhesion with no residue
- Durable and tear-resistant
- Waterproof and dirt-resistant
- Easy to apply and remove
- Transparent to show carpet design
- Suitable for various carpet types

Technical Date

Model	Adhesive	Material	Total Thickness	Color
CPS50-E	Water-Based Acrylic	Polyethylene(PE)	40-60μm	Transparent

Printable	Peel Strength	Elongation	Durability
Printable	400-500(g/25mm)	300-500%	45 days

HARD FLOOR
PROTECTION FILM







HARD FLOOR PROTECTION FILM



Application

>Protect floors during construction and renovation

>Temporary protection for events and painting

>Suitable for wood, tile, vinyl, and concrete floors

>Prevents damage from spills, dust, and foot traffic

Features

- Strong adhesion, residue-free removal
- Tear-resistant and durable
- Waterproof and dirt-resistant
- Easy to apply and remove
- Transparent or colored options

Technical Date

Model	Adhesive	Material	Total Thickness	Color
FPS70	Water-Based Acrylic	Polyethylene(PE)	50-100μm	Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	200-300(g/25mm)	300-500%	Yes	45 days

FLOOR
PAINTER FELT







FLOOR PAINTER FELT



Application

>Shields hardwood, tile, and concrete floors

>Used in residential and commercial projects

>Floor protection during painting and renovation

>Prevents damage from tools and foot traffic

Features

- Soft and durable material
- Waterproof, skid-proo, surface can be printed.
- Easy to cut and install
- Absorbs minor impact and cushioning
- Protects floors from paint spills and scratches

Technical Date

Model	Adhesive	Material	Durability
PF160	Water-Based Acrylic	Polyethylene (PE)+woven	45 days
Printable	**Color**	**Total Thickness**	
Printable	White/Black/Blue	120/130/160/180/200(g/m²)	

WINDOWS & GLASS
PROTECTION FILM





WINDOWS & GLASS PROTECTION FILM



Application

>Protect windows glass during construction and renovation

>Used in residential, commercial, and automotive glass

>Shields glass from damage during shipping and handling

>Suitable for indoor and outdoor use

Features

- Strong adhesion with residue-free removal
- Durable and tear-resistant
- Transparent for clear visibility
- Protects glass from scratches, dust, and dirt
- UV resistant for outdoor use

Technical Date

Model	Adhesive	Material	Total Thickness	Color
WPF40S	Water-Based Acrylic	Polyethylene(PE)	40-80μm	Milky White
Printable	**Peel Strength**	**Durability**	**Elongation**	
Printable	80-150(g/25mm)	45 days	300-500%	



MIRROR SAFETY BACKING
PROTECTION FILM







MIRROR SAFETY BACKING PROTECTION FILM



Application

- Applied to mirror backs during manufacturing and installation
- Used in residential, commercial, and automotive mirrors
- Protects mirrors during shipping, handling, and renovation
- Improves safety in case of impact or breakage

Features

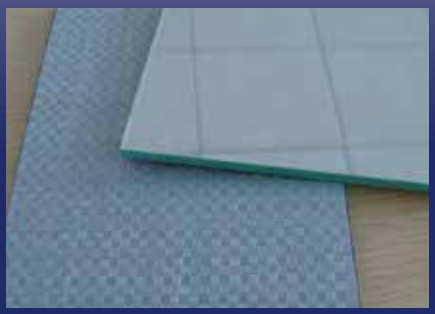
- Strong adhesion with residue-free removal
- Durable and tear-resistant
- Transparent or tinted options available
- Provides a protective backing to prevent glass shattering
- Enhances mirror safety by holding fragments if broken

Technical Date

Model	Adhesive	Material	Total Thickness	Color
PEBP80S	Water-Based Acrylic	Polyethylene(PE)	70-130μm	Black White
Printable	**Peel Strength**	**Durability**	**Elongation**	
Printable	1000-1200(g/25mm)	45 days	300-500%	

MIRROR SAFETY BACKING WOVEN FABRIC PROTECTION FILM







MIRROR SAFETY BACKING WOVEN FABRIC PROTECTION FILM



Application

>Used on the back of mirrors during manufacturing and installation

>Protects mirrors during shipping and handling

>Improves safety in homes, commercial buildings, and vehicles

>Suitable for renovation and replacement projects

Features

- Strong adhesion with residue-free removal
- Tear-resistant and flexible
- Transparent or tinted options
- Enhances mirror safety and durability
- Prevents glass shattering by holding fragments together

Technical Date

Model	Adhesive	Material	Total Thickness
PEBP130CS	Water-Based Acrylic	Polyethylene(PE)	130-150μm
Color	**Peel Strength**	**Durability**	**Elongation**
Milky White	1000-1200(g/25mm)	45 days	300-500%

COUNTERTOP
PROTECTION FILM







COUNTERTOP PROTECTION FILM



Application

>Protect kitchen and bathroom countertops during installation and renovation

>Used in manufacturing and shipping of countertops

>Shields surfaces from damage during transport and handling

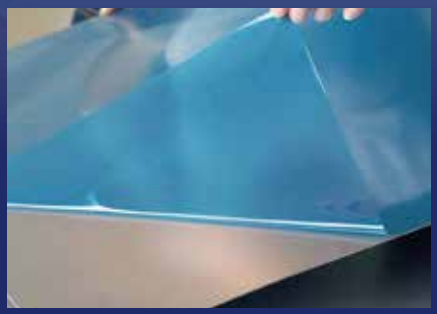
Features

- Strong adhesion with residue-free removal
- Tear-resistant and durable
- Transparent or colored options
- Protects against scratches, dust, and dirt
- Easy to apply and remove

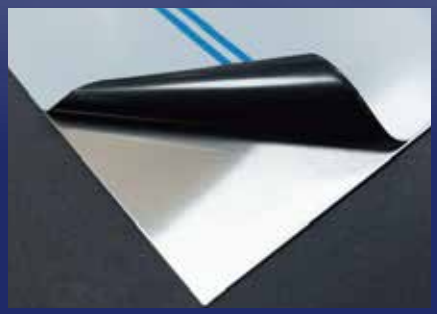
Technical Date

Model	Adhesive	Material	Total Thickness	Color
PECT50S	Water-Based Acrylic	Polyethylene(PE)	40-60μm	Blue、Transparent
Printable	**Peel Strength**	**Durability**	**Elongation**	
Printable	200-250(g/25mm)	45 days	300-500%	

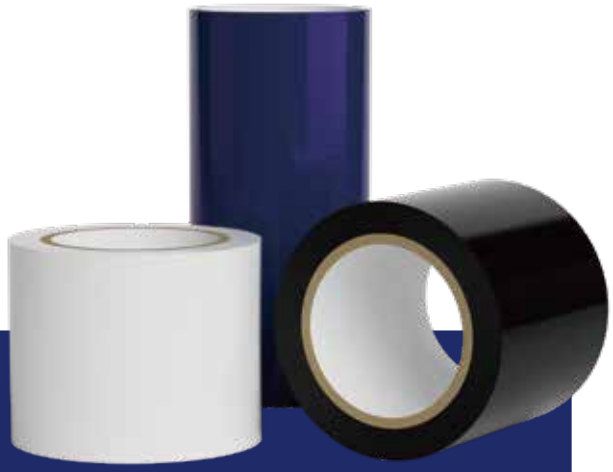
STAINLESS STEEL
PROTECTION FILM







STAINLESS STEEL PROTECTION FILM



Application

>Protect stainless steel appliances and panels

>Surface protection during fabrication and installation

>Used in construction, manufacturing, and transportation

>Prevents damage during shipping and handling

Features

- Strong adhesion without residue
- Tear-resistant and durable
- Protects against scratches, dust, and dirt
- Easy to apply and remove
- Transparent or colored options

Technical Date

Model	Adhesive	Material	Total Thickness	Color
SSP50S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Black White、Milky White、Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	50-400(g/25mm)	300-500%	Yes	45 days



ALUMINIUM PANEL PROTECTION FILM







ALUMINIUM PANEL PROTECTION FILM



Application

- Protect aluminum panels during fabrication and installation
- Used in construction, signage, and transportation
- Shields panels from damage during shipping and handling
- Suitable for indoor and outdoor applications

Features

- Strong adhesion with clean removal
- Tear-resistant and durable
- Protects against scratches, dust, and dirt
- UV resistant for outdoor use
- Transparent or colored options

Technical Date

Model	Adhesive	Material	Total Thickness	Color
APP60S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Printable
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	50-400(g/25mm)	300-500%	Yes	45 days

WPC (WOODEN PLASTIC COMPOSITE)
PROTECTION FILM







WPC (WOODEN PLASTIC COMPOSITE) PROTECTION FILM



Application

>Protect WPC flooring and panels during installation

>Used in construction, renovation, and transportation

>Shields surfaces from dirt, stains, and damage

>Suitable for indoor and outdoor environments

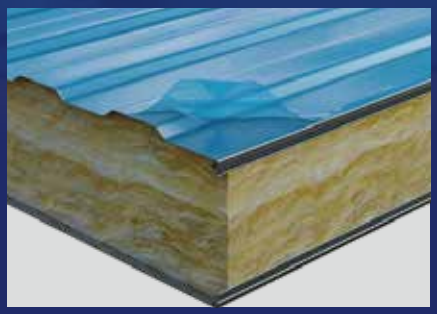
Features

- Strong adhesion with residue-free removal
- Tear-resistant and durable
- Protects against scratches, dust, and moisture
- UV resistant for outdoor exposure
- Transparent or colored options

Technical Date

Model	Adhesive	Material	Total Thickness	Color
WPP50S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Transparent
Printable	**Peel Strength**	**Elongation**	**Durability**	
Printable	50-400(g/25mm)	300-500%	45 days	

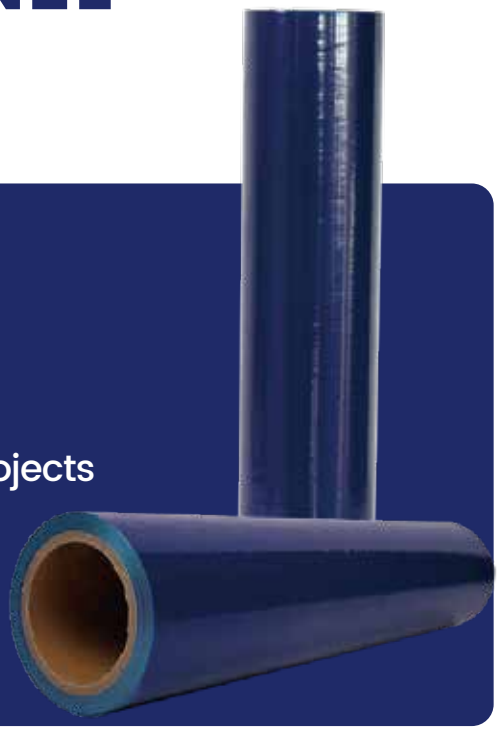
SANDWICH STEEL PANEL
PROTECTION FILM







SANDWICH STEEL PANEL PROTECTION FILM



Application

- Protect colored steel sandwich panels during fabrication and installation
- Used in construction, roofing, and cladding projects
- Shields panels from damage during shipping and handling
- Suitable for indoor and outdoor environments

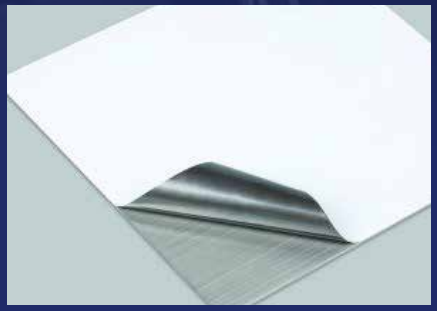
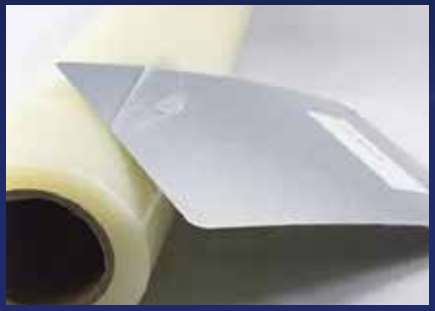
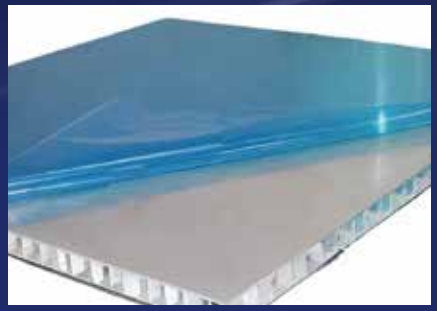
Features

- Strong adhesion with clean, residue-free removal
- Tear-resistant and durable
- Transparent or colored options
- Protects against scratches, dust, dirt, and moisture
- UV resistant for outdoor durability

Technical Date

Model	Adhesive	Material	Total Thickness	Color
SPP40S	Water-Based Acrylic	Polyethylene(PE)	30-80μm	Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	50-500(g/25mm)	300-500%	Yes	45 days

GALVANIZED PANEL (PPGI)
PROTECTION FILM

GALVANIZED PANEL(PPGI) PROTECTION FILM



Application

- >Protect galvanized steel panels during manufacturing and installation
- >Used in construction, roofing, and automotive industries
- >Shields panels from damage during shipping and handling
- >Suitable for indoor and outdoor environments

Features

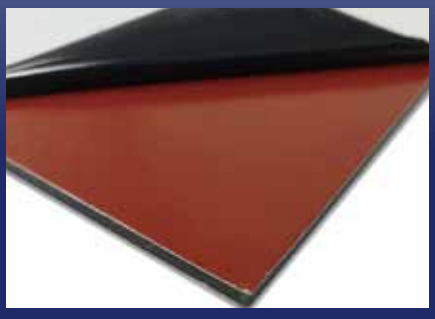
- Strong adhesion with no residue after removal
- Durable and tear-resistant
- Transparent or colored options
- Protects against scratches, dust, dirt, and moisture
- UV resistant for outdoor use

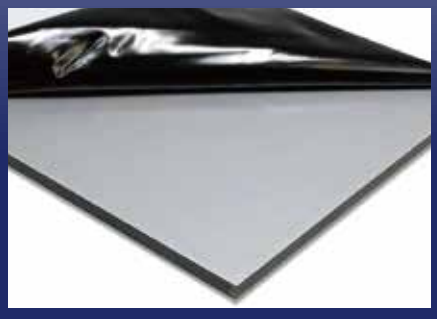
Technical Date

Model	Adhesive	Material	Total Thickness	Color
GPP40S	Water-Based Acrylic	Polyethylene(PE)	30-80μm	Printable
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	50-400(g/25mm)	300-500%	Yes	45 days

ACP (ALUMINIUM COMPOSITE PANEL)
PROTECTION FILM







ACP (ALUMINIUM COMPOSITE PANEL) PROTECTION FILM



Application

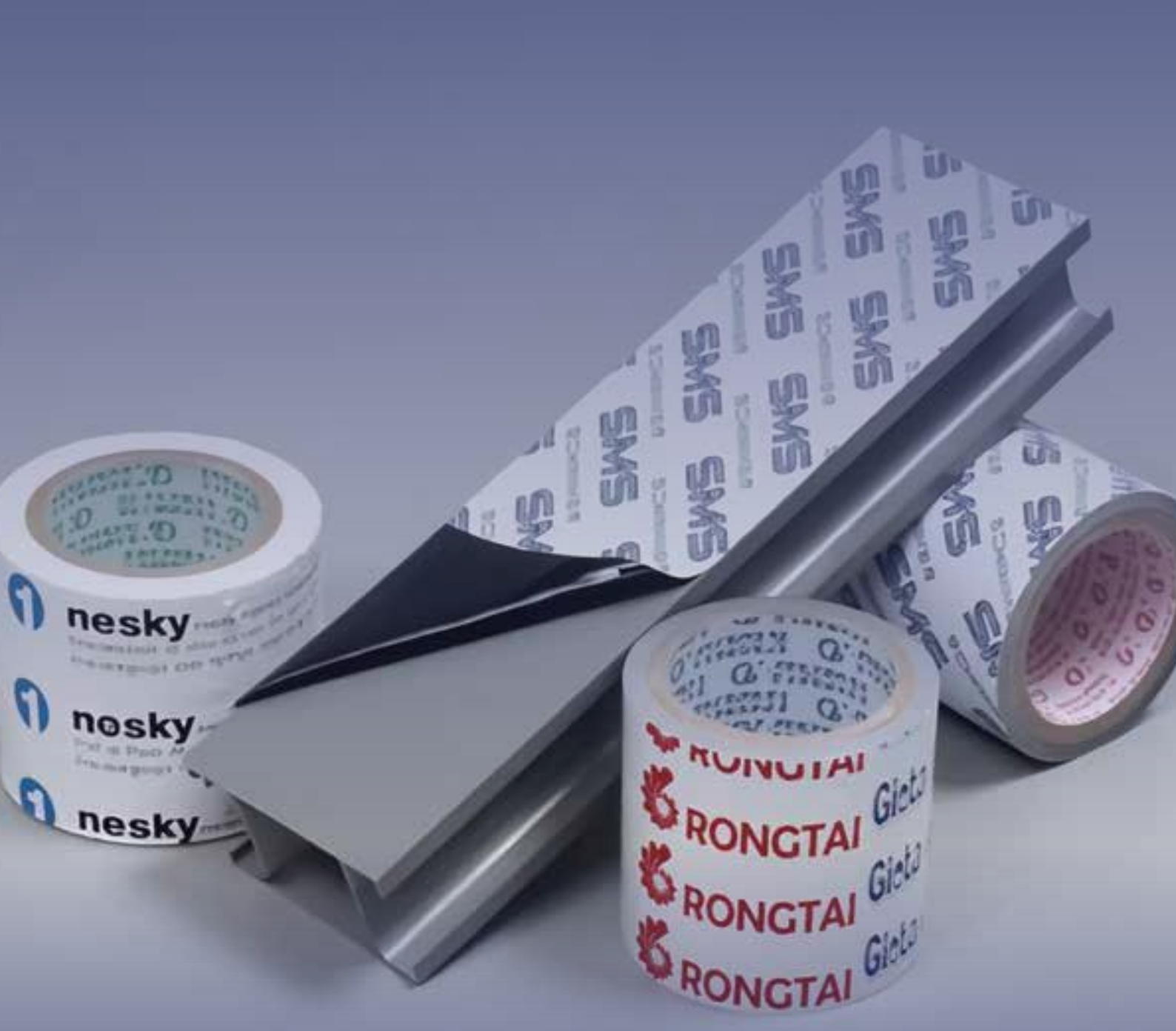
- Protect ACP panels during fabrication and installation
- Used in building facades, signage, and interior decoration
- Shields panels from damage during shipping and handling
- Suitable for indoor and outdoor environments

Features

- Strong adhesion with residue-free removal
- Tear-resistant and durable
- Transparent or colored options
- Protects against scratches, dust, and moisture
- UV resistant for outdoor exposure

Technical Date

Model	Adhesive	Material	Total Thickness	Color
CPP60S	Water-Based Acrylic	Polyethylene(PE)	30-80μm	Printable
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	100-600(g/25mm)	300-500%	Yes	45 days



ALUMINIUM PROFILE
PROTECTION FILM







ALUMINIUM PROFILE PROTECTION FILM



Application

- Protect aluminium profiles during fabrication and installation
- Used in window frames, doors, and construction components
- Shields surfaces from damage during shipping and handling
- Suitable for indoor and outdoor environments

Features

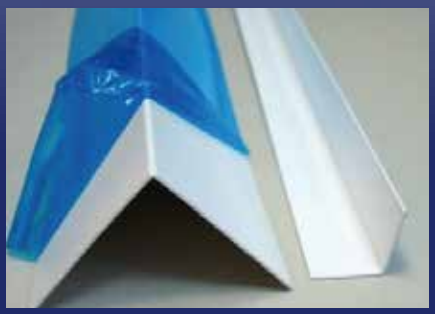
- Strong adhesion with residue-free removal
- Tear-resistant and flexible to fit profiles
- Transparent or colored options
- Protects against scratches, dust, and moisture
- UV resistant for outdoor exposure

Technical Date

Model	Adhesive	Material	Total Thickness	Color
SSP50S	Water-Based Acrylic	Polyethylene(PE)	100-600μm	Black White、Milky White、Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	50-400(g/25mm)	300-500%	Yes	45 days

PLASTIC PROFILE
PROTECTION FILM







PLASTIC PROFILE PROTECTION FILM



Application

- Protect plastic profiles during manufacturing and installation
- Used in windows, doors, and furniture components
- Shields surfaces from damage during shipping and handling
- Suitable for indoor and outdoor use

Features

- Strong adhesion with residue-free removal
- Flexible and tear-resistant
- Transparent or colored options
- Protects against scratches, dust, and moisture
- Suitable for various plastic materials

Technical Date

Model	Adhesive	Material	Total Thickness	Color
PAP50S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Blue、Black White
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	100-300(g/25mm)	300-500%	Yes	45 days

DUCT
PROTECTION FILM







DUCT PROTECTION FILM



Application

- Protect HVAC ducts during fabrication and installation
- Used in construction and renovation projects
- Shields ducts from damage during shipping and handling
- Suitable for indoor and outdoor environments

Features

- Strong adhesion with clean removal
- Tear-resistant and durable
- Transparent or colored options
- Protects against scratches, dust, and moisture
- UV resistant for outdoor exposure

Technical Date

Model	Adhesive	Material	Total Thickness	Color
DP50S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	200-300(g/25mm)	300-500%	Yes	45 days

PLASTIC SHEETS

PROTECTION FILM







PLASTIC SHEETS PROTECTION FILM



Application

- Protect plastic sheets during fabrication and transportation
- Used in signage, construction, and manufacturing
- Shields surfaces from damage during handling and installation
- Suitable for indoor and outdoor use

Features

- Strong adhesion with clean removal
- Tear-resistant and flexible
- Transparent or colored versions
- Protects against scratches, dust, and moisture
- UV resistant options available

Technical Date

Model	Adhesive	Material	Total Thickness	Color
PPP50S	Water-Based Acrylic	Polyethylene(PE)	40-100μm	Transparent, Blue
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	20-100(g/25mm)	300-500%	Yes	45 days

CAR INTERIORS
PROTECTION FILM







CAR INTERIORS PROTECTION FILM



Application

- Protect dashboards, door panels, and trims during manufacturing and shipping
- Used in auto repair, detailing, and customization
- Shields interior surfaces during transportation and installation
- Ideal for temporary protection during maintenance

Features

- Strong adhesion with residue-free removal
- Flexible and durable material
- Transparent or colored options
- Protects surfaces from scratches, dust, and spills
- Easy to apply and remove without damage

Technical Date

Model	Adhesive	Material	Total Thickness
TCIN50S	Water-Based Acrylic	Polyethylene(PE)	40-60μm

Color	Printable	Durability	Peel Strength	Elongation
Blue、Transparent	Printable	45 days	80-150(g/25mm)	300-500%

CAR LAMP

PROTECTION FILM







CAR LAMP PROTECTION FILM



Application

- Protect car headlights and taillights from scratches and chips
- Used during manufacturing, shipping, and repair
- Guards against road debris and environmental damage

Features

- High transparency for clear light transmission
- Scratch and impact resistant
- UV resistant to prevent yellowing
- Flexible and conformable to curved surfaces
- Easy to apply and remove

Technical Date

Model	Adhesive	Material	Total Thickness	Color
TCLP50S	Water-Based Acrylic	Polyethylene(PE)	40-60μm	Blue、Transparent

Printable	Peel Strength	Durability	Elongation
Printable	50-80(g/25mm)	45 days	300-500%

CAR BODY

PROTECTION FILM







CAR BODY PROTECTION FILM



Application

- Protect car paintwork from scratches, chips, and weathering
- Used in automotive detailing and aftermarket upgrades
- Shields vehicle during transport and daily use

Features

- Strong adhesion with self-healing properties
- Scratch, stone chip, and UV resistant
- Transparent or colored options
- Durable and flexible for vehicle contours
- Easy to install and remove without residue

Technical Date

Model	Adhesive	Material	Total Thickness	Color
TCOU80R	Water-Based Acrylic	Polyethylene(PE)	70-100μm	Milky White、Black White
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	150-300(g/25mm)	300-500%	Yes	180 days

COLLOSION

WRAP FILM







COLLOSION WRAP FILM



Application

>Protect vehicle parts during assembly or repair

>Used in shipping and transportation to prevent damage

>Ideal for temporary protection of vulnerable areas

Features

- Heavy-duty, impact-resistant material
- Tear-resistant and durable
- Easy to wrap around parts and edges
- Protects surfaces from collision damage and abrasions
- Available in various thicknesses and finishes

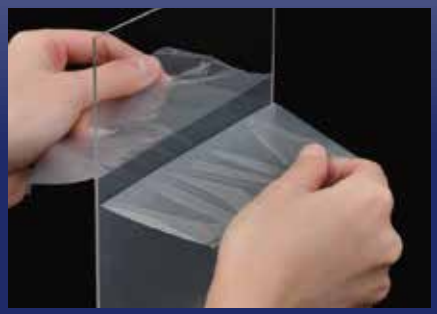
Technical Date

Model	Adhesive	Material	Total Thickness	Color
TCOU70S	Water-Based Acrylic	Polyethylene(PE)	70-100μm	Transparent
Printable	**Peel Strength**	**Elongation**	**UV Resistance**	**Durability**
Printable	400-500(g/25mm)	300-500%	Yes	45 days

PLASTIC PANEL
PROTECTION FILM







PLASTIC PANEL PROTECTION FILM



Application

>Protect plastic panels during fabrication, transport, and installation

>Used in signage, construction, and manufacturing

>Shields surfaces from damage during handling and installation

Features

- Strong adhesion with residue-free removal
- Tear-resistant and flexible
- Transparent or colored versions
- Protects against scratches, dust, and dirt
- UV resistant options available

Technical Date

Model	Adhesive	Material	Total Thickness	Color
PEPP50S	Water-Based Acrylic	Polyethylene(PE)	30-60μm	Transparent
Printable	**Peel Strength**	**Elongation**	**Durability**	
Printable	50-80(g/25mm)	300-500%	60 days	

PROTECTION FILMS
FOR DEEP DRAWING







PROTECTION FILMS FOR DEEP DRAWING



Application

- Protect metal and plastic sheets during deep drawing and stamping
- Used in automotive, appliance, and electronics manufacturing
- Prevents surface damage during forming and processing

Features

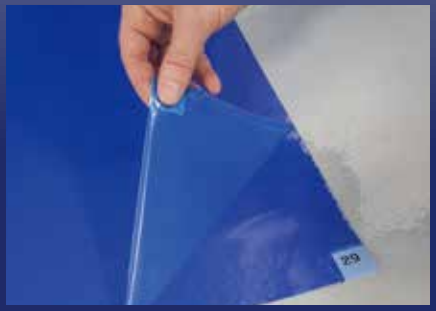
- Strong adhesion with residue-free removal
- Tear-resistant and flexible
- Suitable for high-temperature processes
- High elasticity and elongation to withstand deformation
- Protects surfaces from scratches and marks during forming

Technical Date

Model	Adhesive	Material	Total Thickness
PECT50S	Water-Based Acrylic	Polyethylene(PE)	50-80μm
Color	**Peel Strength**	**Elongation**	**Durability**
Blue、Black White、Milky White	150-200(g/25mm)	300-500%	60 days

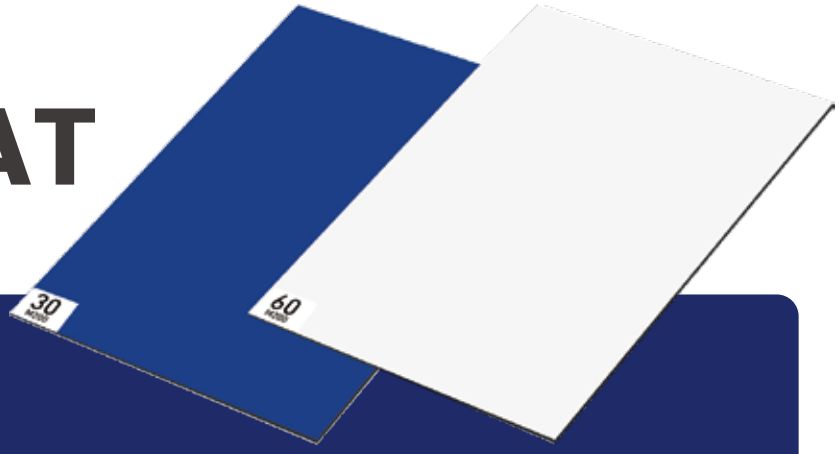
STICKY MAT







STICKY MAT



Application

- Traps dust and debris from shoes in cleanrooms and controlled environments
- Used at entrances of laboratories, hospitals, and manufacturing areas
- Helps maintain cleanliness in electronic assembly and pharmaceutical facilities

Features

- Non-slip backing to prevent movement
- Easy to replace and maintain
- Portable and lightweight
- High-tack adhesive surface captures dirt and dust
- Multiple removable layers for extended use

Technical Date

Model	Adhesive	Material	Total Thickness
SM30S	Water-Based Acrylic	Polyethylene（PE）	30-40μm
Color		**Stick Mat**	**Elongation**
Blue、Transparent、Milky White		60*90;60*45;45*90	300-500%

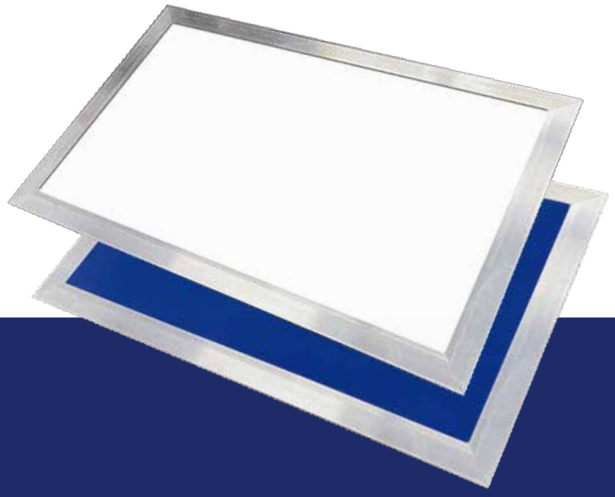
STICKY MAT FRAME







STICKY MAT FRAME



Application

>Holds sticky mats at entrances and exits of cleanrooms and labs

>Provides stable platform for effective dirt trapping

>Used in hospitals, food processing plants, and manufacturing facilities

Features

- Non-slip base to keep frame in place
- Easy to clean and maintain
- Portable design for flexible placement
- Durable, lightweight frame to hold sticky mats securely
- Compatible with standard sticky mat sizes

Technical Date

Model	Adhesive	Color	Elongation
SM30F	Water-Based Acrylic	White	500-1000%