

For Fixing Acrylic Window Frame

A strong tackiness between the coated casing and acrylic plate and resistance to drop shocks are prerequisites to fixing the acrylic plate in the window that is becoming larger and more colorful.

For UV Coated Surface

Transparent • No. 7566
Black • No. 7566

Double-coated adhesive tapes. Strong adhesion to a UV coated surface.
Thickness: 0.1mm and 0.16mm.

For Urethane Coated Surface

Transparent • No. 777
Black • No. 777

Double-coated adhesive tapes. Strong adhesion to a urethane coated surface, stainless steel, aluminum, urethane.

Film Type

No. 7643

Thin thickness of 60µm and a strong tackiness are most suitable where thickness is limited.



For Liquid Crystal Display and Areas Around It

The liquid crystal display unit requires stringent thickness conditions and a flat and transparent tape is a must.

Ultra Thin Thickness

Transparent • No. 7053

20µm thick. Double-coated adhesive tapes featuring an ultra thin thickness, thinner than conventional thin adhesive tapes.

Thin Thickness

No. 707 No. 7071 No. 705

Double-coated adhesive tapes of an ultra thin types 30µm thick.

No. 707 : A 4µm PET film is used as a backing

No. 7071 : A PET release liner type of No. 707

No. 705 : A 12µm PET film is used as a backing

Thickness Designations

No. 7642 No. 7643 No. 7051

No. 7642 : 95µm thickness No. 7643 : 60µm thickness

No. 7051 : 50µm thickness

Transparency

No. 705 No. 7071 No. 7641

Transparent double-coated adhesive tapes using an adhesive that excels in transparency. A PET release liner is used and paper dust is not generated. Best suited where transparency is important.

Reflectivity and Light Shielding Property

No. 7547

The Double-coated adhesive tapes white face is high in reflectivity. The black face is a high light shielding property.

Thickness : 0.06mm and 0.085mm.



Tapes for Fixing Speaker, Microphone, Packing and Cushion Materials and Parts

For Rubber and Net Parts

No.775 No.7565

Double-coated adhesive tapes. No.775 that requires no primer treatment is most suitable for EPDM rubber which resists tape adhesion. No.7565 adheres well on rubber and excels in a cost performance ratio.

For Curved Surfaces and Polypropylene (PP) and Polyethylene (PE) Plastics

No.7783

Double-coated adhesive tapes featuring a resistance to curve resilience. The adhesive on the tape easily adheres on PP, PE and other plastics.

Acrylic Foam Type

No.7840

A powerful double-coated adhesive tape featuring a flexibility, sealing property and heat resistance.

Film Type

50 μ m thickness = No.7643
95 μ m thickness = No.7642

Double-coated adhesive tapes are best suited on soft adherends such as cushion materials that require a smooth surface, hardness and die-cutting performance.



No.7643

Strong adhesion Type

No.777

Double-coated adhesive tapes featuring strong adhesion on plastics, metals and other materials. Backing: non-woven fabric.

General Purpose Type

No.7787

Double-coated adhesive tapes feature die-cutting performance and strong mechanical strength of their backing which is non-woven fabric. No.7788 has a double release liner.

For Fixing FPCs (Flexible Printed Circuits)

Thin Thickness

No.707 No.7071 No.7075

No.707 and No.7071 use 30 μ m and 4 μ m films as bases and can be die-cut easily compared with baseless tapes. No.7075 uses a 50 μ m or 4 μ m film as a base and has strong adhesion to FPCs and terminals.



No.7071

Non-backing Type

No.7021

Non-backing adhesive tapes. Thickness: 50 μ m Resistance to heat and solvents.

Metal Dome Tape

Polyethylene Terephthalate (PET) Film Single-coated Adhesive Tape

White #25, #50 = No.630F



No.630F

White single-coated adhesive polyester film tape is best suited to improve the luminous efficacy.

Battery Fixing Tape

A strong tackiness is needed where safety is important.

Strong Tackiness, Heat Resistance

No.7840

Thickness (mm): 0.16, 0.20, 0.42, 0.62, 0.75, 0.95 and 1.14



No.7840

Removable

For removing in process and for recycling of parts after scrapping products

Both faces for removing

No.7221 No.7223

Double-coated adhesive tape with a high-strength non-woven fabric backing. The tape is hardly torn and its adhesive is hardly deposited when it is removed. Suitable for use with parts that are recycled. Removability is the most important feature of No.7221. The adhesion of No.7223 is stronger than No.7221 with various types of adherends.

Either face for removing

No.7222 No.7692 No.7694

No.7222 uses a high-strength non-woven fabric backing. The first face strongly adheres urethane and other materials and the second face is for remove. No.7692 is 50 μ m in total thickness. The first face is for strong adhesion and the second face, for weak adhesion. No.7694 is a black tape for shading, 85 μ m in total thickness. The first face is for strong adhesion and the second face is for remove.



No.7221

Conductive/Shielding Adhesive Tapes

Conductive/shielding adhesive tapes are high-function tapes that can be used in shielding electromagnetic waves and discharging static electricity involving only a simple process.

Conductive/Shielding Tapes

Metal foil and conductive cloth adhesive tapes featuring a shielding effect and electric conductivity are best suited for shielding electromagnetic waves and discharging static electricity that causes equipment malfunction.

A full lineup of products including copper foil, aluminum foil, cloth and double coated tapes are available to meet all circumstances and requirements.

No.1821 No.1823 No.1824 No.1825 No.1826
No.8321 No.8323 No.830 No.8303 No.831S
No.833 No.791 No.792



No.1823



No.791 No.792



No.8321 No.830