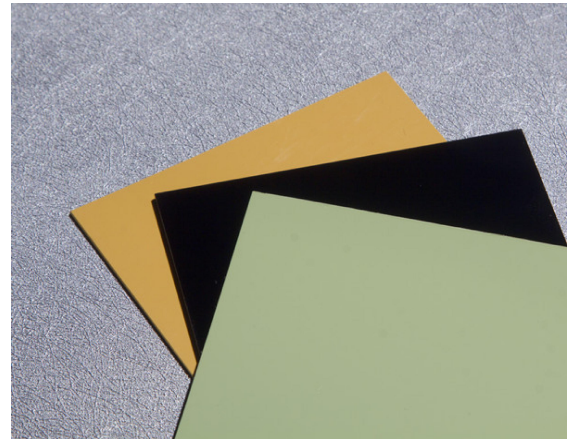


Colored PVC Sheet

PVC sheet is a rigid plastic sheet made of polyvinyl chloride (PVC) resin and produced through extrusion production technology. By adding color masterbatch to the raw materials, we can produce colored PVC sheet. Colored PVC sheet can be transparent color or opaque color.

Transparent PVC sheets and colored PVC sheets are popular used in stationery and blister packaging.

The opaque colored PVC sheet has a wider range of applications, such as the storage and delivery system of chemicals, interior decoration, construction, electronic engineering and so on. PVC sheet is easy to process and assemble, it can be cut, drilled, screwed and welded by using traditional tools.



Product Details

For the color type of colored PVC sheet, we have transparent colored PVC sheet and opaque colored PVC sheet. The surface of opaque colored PVC sheet can be embossed.



Transparent Colored PVC



Opaque Colored PVC



Black Textured PVC

For the embossed surface type, we have leather texture, wood grain and orange peel grain.



Compliance

RoHS compliant
REACH compliant
UL 94 V-0
ASTM E84-19a



Advantage



Dimensional stability

PVC thermoformed parts are not easy to shrink and deform after cooling



Good surface

clean and nice surface, no impurities and flow line



Acid and alkali resistance

stable chemical performance and corrosion resistance



Antistatic

suitable for blister packaging of electronic products



Fire performance

common pvc sheets self-extinguishing, strengthened pvc sheets meet UL94 V-0



Low water absorption

can be used for electrical engineering applications



Electrical insulation

can be used for electrical engineering applications



Easily fabricated or welded

Application

Decoration uses: interior wall panels, 3D wall tiles, ceiling tiles

Chemical uses: chemical processing equipment, cleaning tanks, acid bath, electroplating tanks, industrial sink

Industrial uses: plastic cooling tower filler, cleanroom equipment, machined parts, thermoformed parts

Electrical engineering uses: electrical equipment control box, electrical equipment insulation boards

Construction uses: brick supporting pad (pallets)

Other uses: printing and signs, blister packaging

Welcome to our website to view more solutions.



Specification

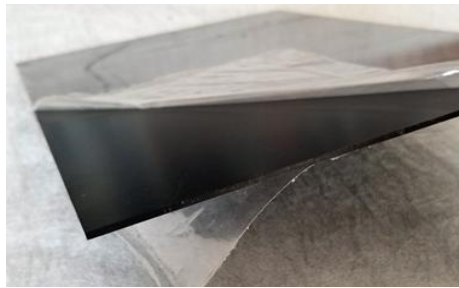
Length	610mm, 1000mm, 2000mm, 2440mm, length can be customized
Width	610mm, 700mm, 915mm, 1220mm
Thickness	0.07mm - 30mm
Density	1.36 - 1.8 g/cm ³
Surface Types	Glossy, frosted, embossed
Embossed Types	Leather texture, wood grain, orange peel grain

Additional Services



Processing services

Cut to size, CNC routing, bevelling, chamfering, laminating, sanding, printing, hot bending, thermoforming, etc.



Protective film

Cover the board with protective film to avoid scratches. Transparent film and custom film with your logo are available. One side or both sides can be covered.



Custom packaging

Our packing materials are as follows, plastic film or PE bags for wrapping, fumigation-free wooden pallet, carton, metal pallet. Custom packaging is available.

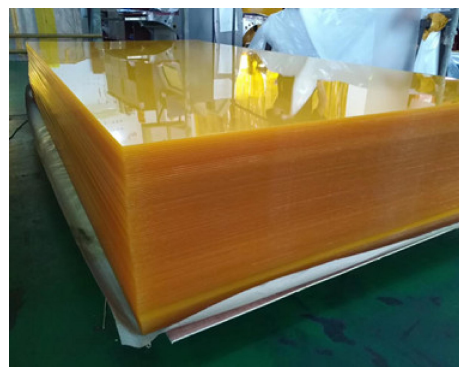
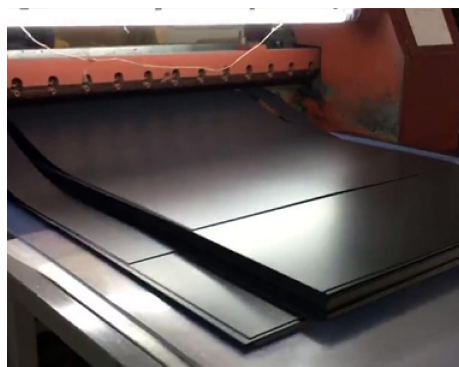
Options For Customers

For trader, wholesalers, manufacturers

We are glad to provide you with rigid pvc sheet of different grades and performance, such as common sheets, flame retardant reinforced sheets, pvc sheets for thermoforming, printing, folding box, and antibacterial pvc sheets. The size, thickness and density can be customized according to your requirements. Accept mixed specification shipments.

For online shops, retail stores

We are able to provide rigid pvc sheets with common sizes and custom sizes, such as 4'x6', 4'x8', 18"x24", 24"x36", etc., and pack them into individually packages to facilitate distribution and retail. If your product needs to be sold with other accessories, we have the advantage of resources and are happy to help you purchase, labelling and custom packaging.



For designers, design companies

Supporting services of "products + processing" is our advantage. The rigid PVC sheet can be customized and produced based on your application requirements. We then process the sheets according to your needs, such as die-cutting, printing, vacuum forming etc., and help to test whether the boards meet your standards. Finally to the product proofing and mass production.



Welcome to our website to view more custom services.
www.boardwaybuilding.com/comm22/processing-capacity.htm

Boardway Building Material Co., Ltd

PLASTIC SHEETS & PROFILES MANUFACTURING, WHOLESALE AND CUSTOM PROCESSING

www.boardwaybuilding.com

www.boardway.en.alibaba.com



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What We Do?

Manufacturing, wholesale and custom processing



Boardway has been one of China's top professional manufacturers of plastic sheets since 2006. For 15 years, Boardway has devoted all its energy to the production of plastic sheets.

We have advanced research and development capability, a stable supply capacity, 8 extrusion production lines for foamed PVC board, which can not only meet the fast delivery, but also meet the orders in large quantity. We also have professional technical support and 24/7 high-quality service.

Custom processing is also what Boardway is good at. We provide customers with customized processing services for all plastic products.

For example, to provide customers in the building and decoration industry with CNC cutting, PUR laminating, sanding, chamfering, etc. Provide silk screen printing, UV printing and die cutting for customers in the advertising industry. Provide customers in the manufacturing industry with thermoforming of thermoplastic materials.



China has a large number of suppliers and different product quality, so how to choose a Chinese supplier? Boardway is willing to help you do supplier selection and resource integration.

We have a natural geographical advantage and can help you to confirm the product quality of each supplier, even visit their factory to check the authenticity. What we can do includes sourcing, prototyping, procurement, module assembly, product testing and improvement.

15

years manufacturing

3

locations

22,000

mt annual output

∞

solutions