

Company Profile

Plant, production capability, quality system and trade terms for Everplast Industrial Co., Ltd.

Company

Established	2009
Factory location	Dongbang Industrial Park, Changshu, Jiangsu Province, China
Factory area	About 20,000 m ²
Production lines	6 advanced extruding production lines
Annual output	About 90,000 tons
Quality system	ISO 9001:2000
Testing	Every product is 100% tested before delivery
Export markets	More than 30 countries

What We Make

- Corrugated Plastic Sheet. Extruded twin-wall polypropylene sheet in standard, anti-static, conductive, flame retardant, UV stabilised and corona treated grades, plus honeycomb board, layer pads and surface protection board.
- Corrugated Plastic Containers. Reusable boxes, totes, trays, bulk bins and sleeve pack pallet containers fabricated from our own twin-wall polypropylene sheet, including ESD and conductive versions.
- Signs and Advertising. Corona treated printing grade twin-wall board at 45 dynes on both faces for screen printing, digital printing and self-adhesive vinyl, with printing service available.
- AlumaCorr. Aluminium-plastic composite panel: a corrugated plastic core faced with aluminium on both sides, for signage, construction and interior decoration.

Manufacturing Process

1. Raw Material. High impact co-polymer polypropylene resin, with anti-static, conductive, UV or flame retardant masterbatch added at the extruder when a modified grade is ordered.
2. Extrusion. The sheet is extruded on one of six production lines to the ordered thickness and weight per square metre. Printing grade stock is corona treated on both surfaces during extrusion.
3. Cutting and Creasing. Sheets are cut to the ordered panel size and creased where the part has to fold.
4. Fabrication. Boxes, totes, trays, sleeves and layer pads are formed by welding, riveting or sealing the edges and corners, and accessories are fitted.
5. Inspection and Packing. Finished goods are inspected, then packed in plastic shrink film on wooden pallets or to the packing method the customer specifies.

Quality Control

- ISO 9001:2000 Quality Management System. Operations run to an ISO 9001:2000 quality management system so that the process meets international standards.
- 100% Inspection Before Delivery. Quality control is carried out inside our own factory and every product is 100% tested before it is released for delivery.

- Extrusion Line Control. Thickness, weight per square metre, flute geometry and colour are set and checked on the extrusion line so each sheet matches the ordered specification.
- Fabrication Check. Cut sizes, crease positions, welded corners and sealed edges are checked against the approved sample before packing.

Trade Terms

Samples	Samples are free of charge and are sent by FedEx, UPS or DHL international air express.
Quotation	Send thickness, colour, weight per square metre, raw material request and end use and we quote against that specification.
Payment	T/T wire transfer, 40% down with the balance before shipment or against a copy of the bill of lading. A specially designed and manufactured item requires a higher deposit.
Production	After order and payment confirmation it takes 7 to 10 days to arrange production and book shipping space before the goods are ready.
Shipping	We ship by sea through our shipping agent to any destination port in the world. We do not ship to P.O. boxes.
Insurance	We can arrange and purchase transportation insurance on your behalf.

Contact

Email	sales@everplastindustrial.com
WhatsApp / WeChat	0086 15321588619
Factory	Dongbang Industrial Park, Changshu, Jiangsu Province, China
Sales office	No.172 Beiyuan Road, Chaoyang District, Beijing, China
Office hours	Mon–Fri 09:00–19:00 · Sat–Sun 10:00–14:00 (GMT+8)
Samples	Free of charge, sent by FedEx, UPS or DHL