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Термоусадочная пленка для баков с горючими веществами



The latest packaging method for large objects— wrap the large-width heat-shrinkable film on the outside of the object, and then heat the heat-shrinkable film evenly and soften it with a heat-shrinking gun. The supporting heat-shrinkable film is made of 100% original resin, and contains high-strength anti-ultraviolet (UV) components. Its flexibility, elasticity, adhesion, wear resistance, and heat-sealing properties are unmatched by ordinary films. The thickness is generally 0.15~0.30 mm, the specification is from 3.3~15 meters wide, 10~125 meters long, it can pack large machines, and even ships with a length of more than ten meters can be wrapped with a heat shrinkable film. In order to shorten the packaging man-hour and reduce the cost of packaging materials, film bags can be pre-made according to the size of the equipment. You can also choose a corrosion-resistant heat-shrinkable film. More than ten years of use have proved that it can not only effectively protect ferrous metals from corrosion, but also protect non-ferrous metals from corrosion. Applicable packaging industry:

large machinery and equipment, central air-conditioning, ships, yachts, refractory materials (refractory bricks), ceramics (tiles, baths, engines and motors, elevators, lifts, construction tools, scaffolding, aircraft, aircraft engines and parts, metal parts and materials, large pipes, cement and concrete materials or bricks, furniture, cars, and any large-sized objects stored outdoors. The advantages of heat shrinkable tools and films: simple and convenient to use; long-term protection; waterproof, dustproof, anti-friction, anti-corrosion; cost saving.