

What is a GP container?

As the most widely used container type, GP occupies almost 70 - 80% market share. It's used to ship general cargo, from cultural goods, daily necessities, medicine, textiles, handicrafts, chemical products, hardware and electricity, electronic machinery, instruments to machine parts. But remember frozen goods, live animals, and plants are excluded.

What is a 40 ft container?

It's designed to transport heavy cargo with low volumes, with wide-range use in the mining industry and heavy cargo industry, such as the shipment of minerals. 20ft and 40ft sizes are available. For example, 40ft half-height containers have the same size as 40GP, applicable to sea shipment.

What is a platform container?

Looking like a railway flatcar, a platform container is constructed with a floor that possesses a high bearing capacity, without superstructure. It's suitable for overweight (max. 40 tons) and super long cargo (LxWxH: 6x4x4.5m). 80 tons of cargo can fit in a 2-connected platform container. Notably, it's very convenient to transport cars.

Containers Container Type Groups Container Type Groups

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The material used in construction significantly impacts the container's weight, durability, corrosion resistance, cost, and suitability for specific environments. Below is a comprehensive overview of the most common types ...

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