

**Overview**

Automotive and industrial parts classified as Dangerous Goods need to be handled and packaged with extra care. CHEP's Dangerous Goods packaging solution is UN-certified for Packaging Group II and designed for easy handling. Our current range offers two different products, all featuring four-way forklift access and drop-down doors for easy line side access. An inner bag and over-fitting lid (both supplied by CHEP) together with robust strapping ensures that these products provide a complete and safe packaging solution for your Dangerous Goods transportation needs. The containers are equipped with reinforcement in the corners and lower latch areas to reliably carry weights of up to 907kg and fold completely flat to maximize warehouse storage efficiency when empty. The EuroBin variant has a footprint optimized for road transportation while the IsoBin is optimized for standard sea containers.



**Features and Benefits**

**Features**

UN-approved for Packaging Group II

Fully foldable to maximize transport and storage space

Industry standard design is light, sturdy and meets European regulations

Ergonomic grips and latches to improve handling

**Benefits:**

Fully recyclable materials minimize the impact on the environment

Consistent specifications are suitable for automated production and line-side racking

Lightweight build increases handling efficiencies

Available with RFID track and trace capability

**Specifications**

**Dimensions - in millimeters**

	Length	Width	Height
External	1140	1190	845
Internal	1061	1112	675
Folded	1140	1190	330

**Nominal Capacity and Weight**

Maximum capacity	750 ltrs
Maximum load weight	907 kgs
Tare Weight	48 kgs

**Configuration and Stacking**

Stacked layers	1
Stacked layers in transit when open	3
Stacked layers for storage when open	6

Stacking height (dynamic/static)	3/6	Loaded 40' HC sea container (full/empty)	60 / 160	1: 2.6	Loaded 40' sea container (full/empty)	40 / 140	1: 3.5	Loaded 20' sea container (full/empty)	16 / 56	1: 3.5
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**Notes**

**Materials**

PP

**Recommended Use / Applications**

Lithium-ion batteries, seat belt pretensioners, airbags, etc.

**UN number**

