

1208 Battery Container

UN certified packing for batteries

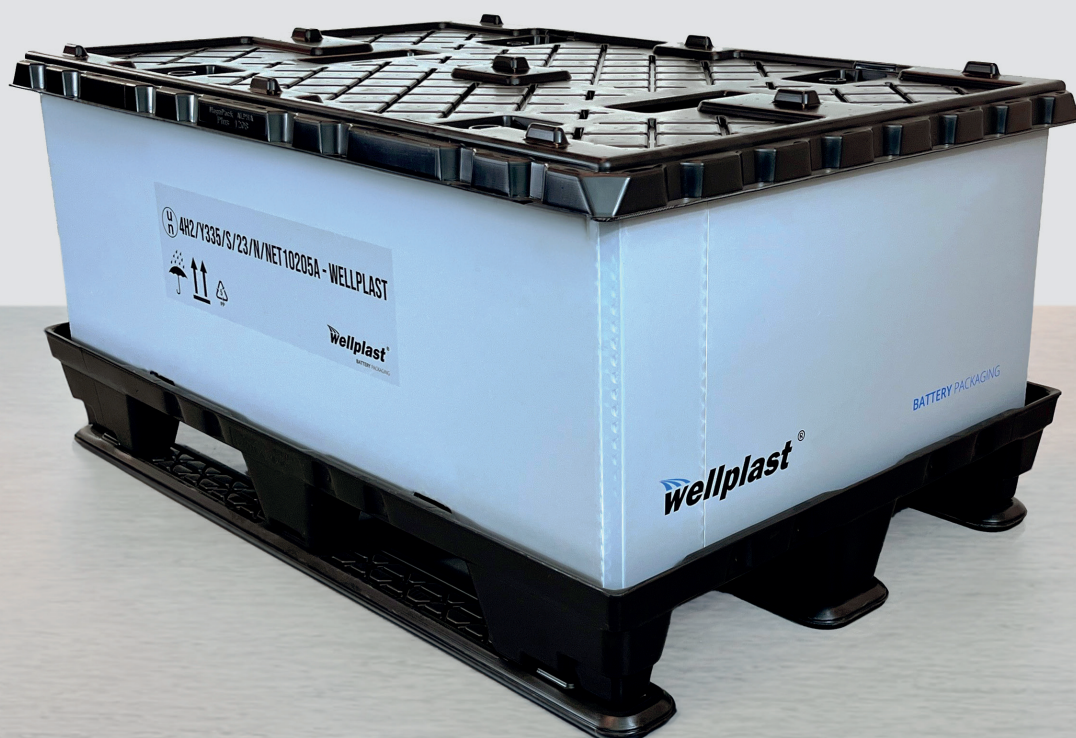
Lithium-Ion batteries and other hazardous materials must be packed and transported in UN-certified packaging.

Wellplast AB provides an ergonomic, space-efficient, and sustainable solution for packing and transporting Lithium-Ion batteries, modules and cells. The 1208 Battery Container is UN-certified and ideal for transporting both new and used batteries. Its stackable and foldable design enhances the return ratio.

The Wellplast® 1208 Battery Container is approved for various automotive batteries, including those classified under UN-3480 ADR P903, P908 and P909.

Advantages:

- ✓ UN-approved for Li-Ion Batteries
- ✓ Return packaging
- ✓ Foldable
- ✓ Stackable
- ✓ Recyclable



Specifications

Raw material:	PEHD and PP	
Size:	Externally: 1200*800*580mm	Internally: 1130*730*340mm
Weight net:	22 kg	
Max. load:	335 kg gross weight	
Max. stacking:	650 kg	
Max. battery size:	1100*700*300mm	
Fixation:	Strapping	
Approval:	UN3480 P903, P908 and P909 (P908 and P909 requires fire retardant textile)	
Recycling:	100% recyclable as PEHD and PP	
Option:	Class 2 fire approved textile inner packaging	

Characteristics

Flexible - Foldable - Stackable



The 1208 Battery Container is collapsable, foldable and lockable.

Available with Wellplast® FIRE PROTECT.