

EXTRACTOR

by LAPOINT PACKAGING at PackGen

COMPOSITE SODIUM CYANIDE CONTAINERS

The PackGen Xtractor hazardous solid chemical packaging category includes our purpose-built Sodium Cyanide container that is replacing the industry's wood bins around the world. The Xtractor's performance is enhanced by replacing hardwood components with our stronger, more sustainable SuCore panels. SuCore, made from the byproduct of sugarcane, increases the stack weight of the Xtractor, reduces side-wall deflection, and improves your carbon footprint.

FEATURES & BENEFITS

- Fully integrated, preinstalled liner and container components allow for easy, no-exposure handling. Custom sized, high-temperature liners provide streamlined transition from existing packaging



- Fresh containers arrive flat-packed 15 per pallet, massively lowering freight costs and reducing warehouse and staging area requirements vs wood or metal bins.



- Xtractor containers pop up quickly with no additional assembly
- Separate reinforced cover allows for consistent top surface and overlapping closure to ensure entire coverage



- Dismantling of used containers is faster and safer, and components can be sorted into your existing recycling stream

PRODUCT SPECS

Packaging Identification Code

11HG2W

Max Gross Mass

X **1,360 Kg (3,000 lbs)**

Volume/Dimensions

Volume **37 cu ft. (~1.05 m³)**
Width **42" (1066.8 mm)**
Length **42" (1066.8 mm)**
Height **38" (965 mm)**

Closure/Top Description

Independent Reinforced Cover

Exterior

UV Treated High Density Woven Polypropylene

Structure

Multi-Layer Composite Construction

Liner

High-Temp/Low-Permeation Co-extrusion

Approved IBC Codes

IB6, IB7, IB8

Tare Weight

70 lbs

www.packgen.com

Questions about our Xtractor Chemical Containers? Let the experts at PackGen guide you through the ins and outs of this time saving and cost efficient chemical transport

service@packgen.com office 207.784.4195