Hiperpack®

www.hiperpack.mx

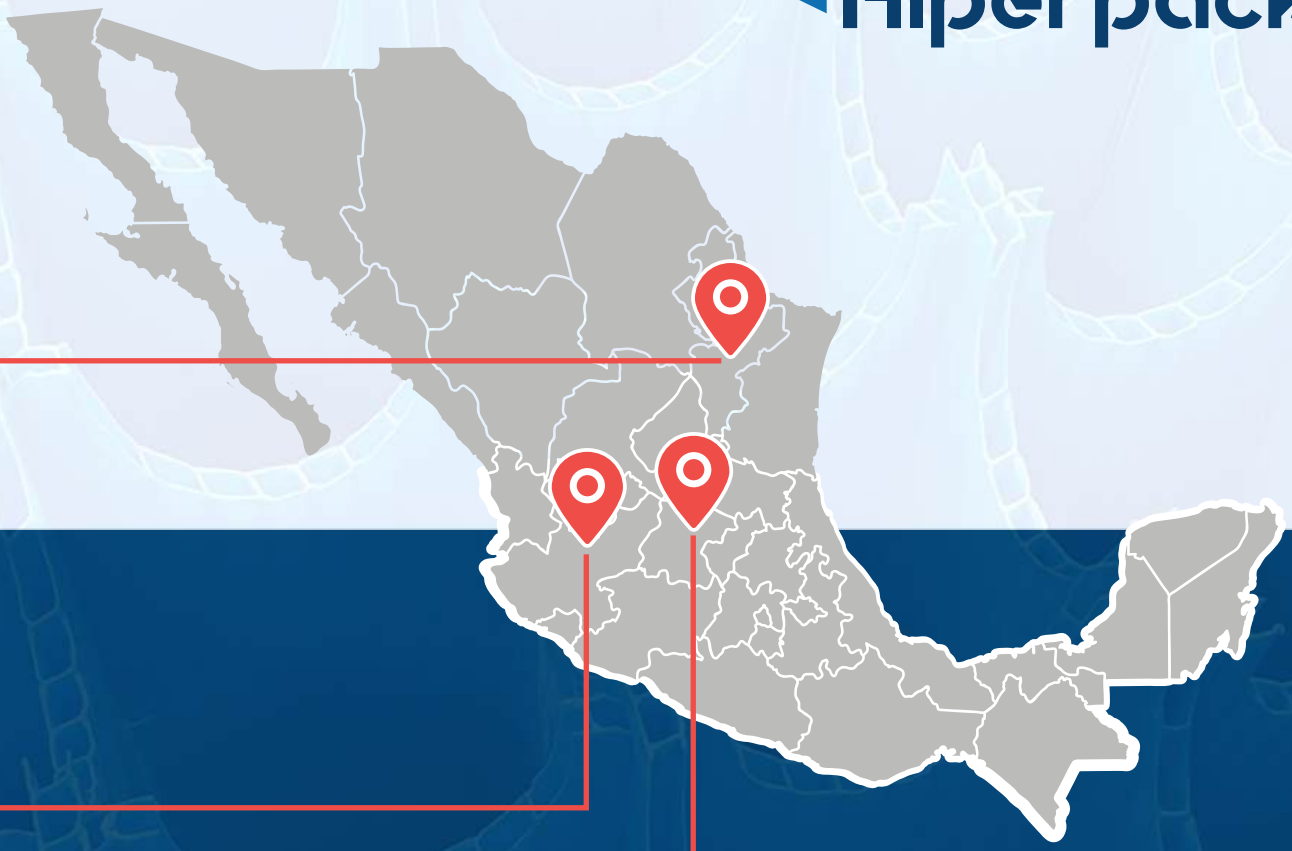


Sleeve | Racks | Dunnage | Textile & Canvas Packaging | Cardboard Packaging

Blisters | Injection-Molded Containers

LOCATIONS

Hiperpack®



MAIN PLANT

Since 2014, our 70,00 ft2 facility in León, Guanajuato has served as our main plant, supporting clients across the central region of Mexico, including Guanajuato, San Luis Potosí, Querétaro, Puebla, and Estado de México.

NORTHERN DISTRIBUTION CENTER AND SALES OFFICE

In 2018, we expanded to Monterrey, Nuevo León, opening a distribution center that allows us to efficiently serve clients across Nuevo León, Coahuila, and Tamaulipas, as well as manage exports to Texas.

GUADALAJARA SALES OFFICE

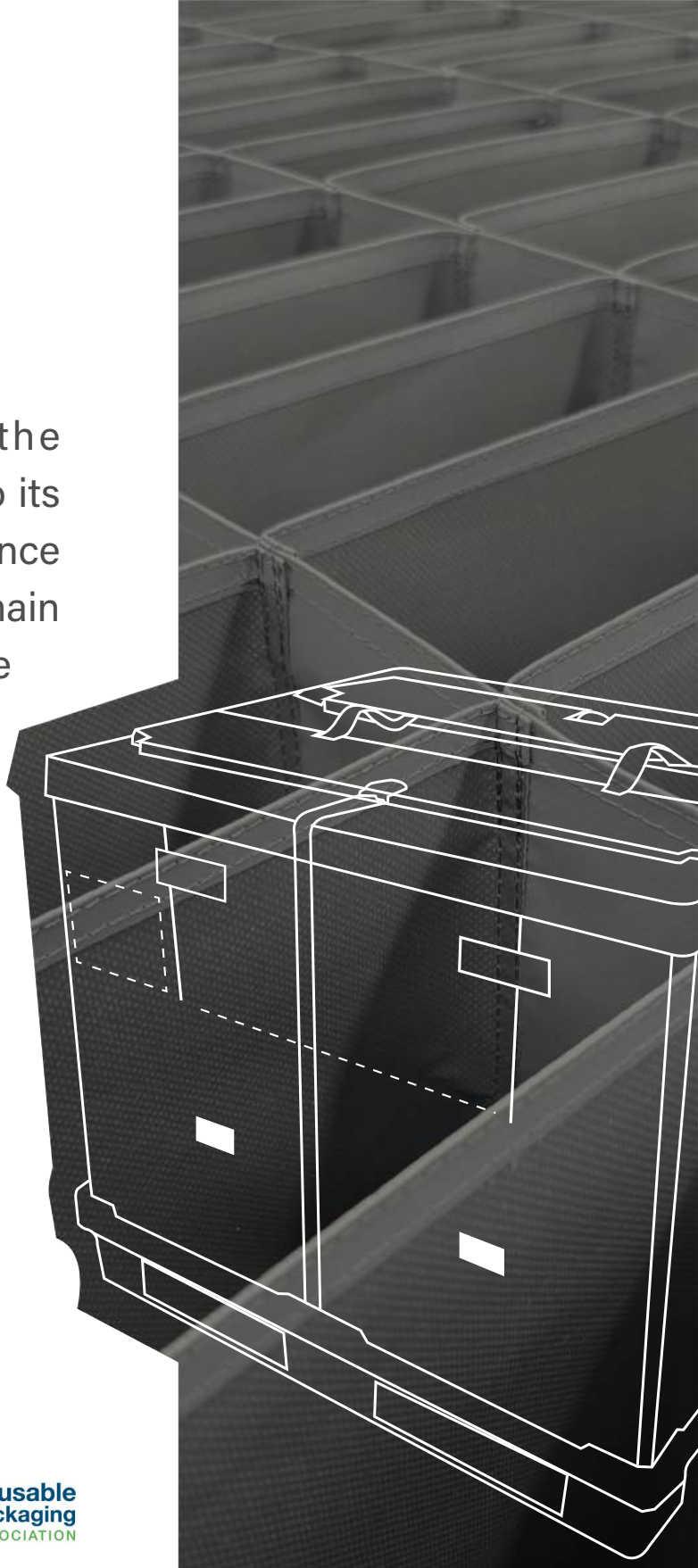
Our Guadalajara office allows us to serve the western region of Mexico, with a strong presence in Jalisco, Aguascalientes, and neighboring states.

Hiperpack®

At Hiperpack, we recognize the dedication every company puts into its products—and the critical importance of ensuring they arrive safely and remain in perfect condition throughout the entire supply chain.

We develop and manufacture innovative packaging solutions with corrugated plastic and a variety of high-performance materials.

Delivering efficiency, protection, and flexibility to match each client's requirements.



ISO 9001:2015

AENOR

Reusable Packaging ASSOCIATION

AS9100D CERTIFIED ISO 9001

Certification in process of being obtained

www.hiperpack.mx

CERTIFICATIONS

AND ORGANIZATIONS WE BELONG TO



AENOR

Certificado del
Sistema de Gestión de la Calidad

AENOR
GESTIÓN DE LA CALIDAD
ISO 9001

ER-0438/2024

AENOR certifica que la organización

HIPERPACK S.A. DE.C.V.

dispone de un sistema de gestión de la calidad conforme con la Norma ISO 9001:2015

para las actividades: Diseño, fabricación y comercialización de empaques especializados en plásticos, textiles y cartón.

que se realizan en: AV. LECHUGUEROS, 110a COL. SANTA ROSA PLAN DE AYALA. C.P. 37666 - LEÓN, GUANAJUATO (México)

Primera emisión:2024-09-25 Última emisión:2025-02-06
Expiración último certificado:2024-10-11 Auditoría:2024-11-25
Expiración:2027-10-11

Rafael GARCÍA MEIRO
CEO

Certificado transferido. Fecha de primera emisión del certificado: 2018-10-11

ema IQNET

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Reusable Packaging ASSOCIATION

CLAUGTO
Cluster Automotriz de Guanajuato A.C.

APIMEX

MARCA GTO Guanajuato

DUN & BRADSTREET
D-U-N-S® REGISTERED™

OBSERVATORIO AUTOMOTRIZ

STRATEGY
AND BUSINESS MODEL

Hiperpack®



Projection and Sales



Design and Prototyping



Manufacturing



Logistics



After-Sales

INDUSTRIES

We Serve

AUTOMOTIVE





AEROSPACE

RETAIL





HOME APPLIANCES

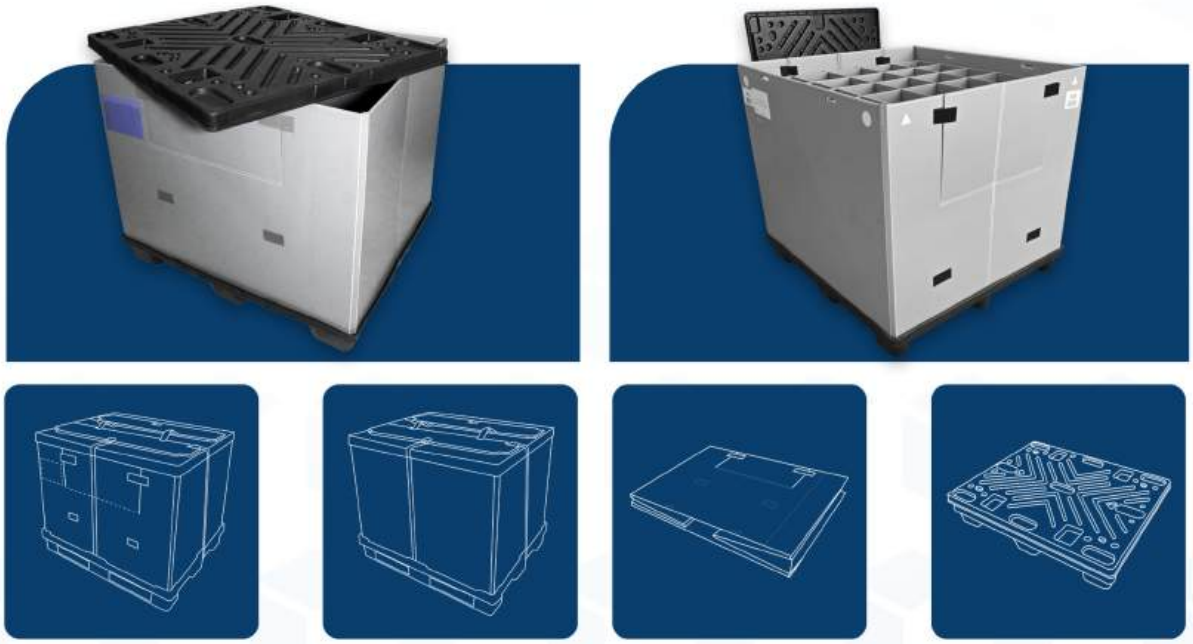
ELECTRONICS AND OTHER INDUSTRIES



PRODUCTS

SLEEVE BIG PACK BOX





We offer plastic corrugated sleeves and honeycomb (Big Pack Box) for high-volume returnable packaging, along with thermoformed and blow-molded pallets in standard sizes. They are designed to meet international logistics requirements, optimizing handling during transport and storage. Our solutions also help reduce carbon footprint while providing durability and cost-effectiveness.

Benefits

- Durability
- Collapsible for greater logistics efficiency
- Pallet and lid for excellent load protection and easier handling
- Access windows
- Reusable
- 100% recyclable

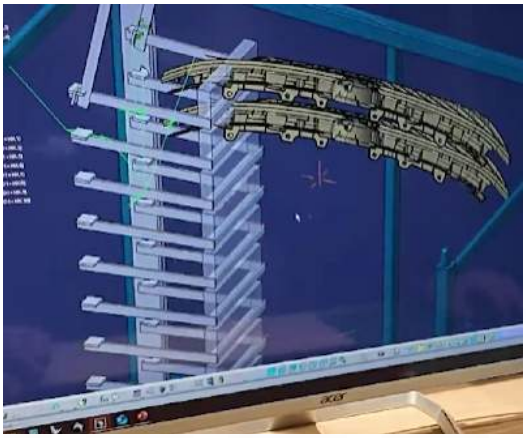
Customize

- RFID
- Logo Printing
- Kennedy-Style Labels
- Custom Sleeve Dimensions
- Customizable Design



PRODUCTS

STEEL RACKS



Designed for Protection



We design and manufacture custom metal racks, developed to meet the highest industry standards.

Our racks can include:

- Durable structures (PTR, profiles, round tubes)High-impact fixed or swivel wheels for easy mobility
- Integration of textile bags, corrugated plastic, dunnage, or windows
- Custom machining with bar angles, EVA combs, CROSSLINK, or NYLAMID



PRODUCTS

DUNNAGE



Designed to Impress

At Hiperpack, we design and manufacture customizable packaging using corrugated plastic, EVA, foams, XLPE, HDPE, and more.

- We integrate advanced non-woven fabrics such as Tyvek, Evolon, and Spunbond to enhance protection. Our H1 corrugated plastic boxes with profiles and corner protectors are widely used in automotive and aerospace, featuring ultrasonic sealing for added durability.
- We also offer conductive and anti-static corrugated plastics that meet ESD standards, ensuring reliable protection for electronic components.



H1 Plastic Corrugated Box



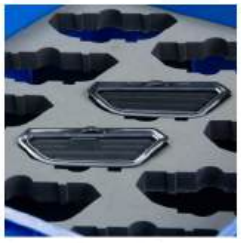
H1 Box with Non Woven Fabric Dunnage



Laminated Dunnage



Standar Plastic Partitions



Foam Materials



PAD Pokayoke



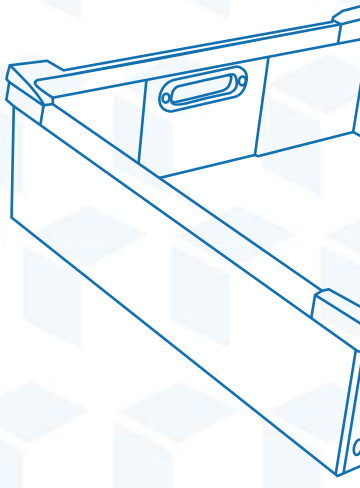
Dunnage



Xlink Applications



Dunnage for Plastic Totes



PRODUCTS

TEXTILE & CANVAS PACKAGING

Textiles with Purpose...
Protection with Style



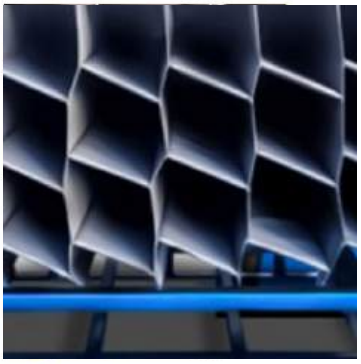
We offer textile and canvas packaging solutions designed to provide maximum flexibility and durability.

Our specialized canvas for injection-molded boxes features a UV protection filter, extending the packaging's lifespan and safeguarding products from damage caused by sun exposure and other adverse environmental conditions.

Applications



Container Dunnage



Steel Dunnage



Lids for Plastic Containers

Types of Textiles

- Dubetina
- Non Woven Fabric
- Tyvek Single, Double, and Triple Layer
- Transflex (Grid Canvas)
- Evolon

PRODUCTS

CARDBOARD PACKAGING

Structure, Protection, and Design in a Single Material



At **Hiperpack**, we provide access to a wide variety of cardboard materials, including; Virgin and Recycled Cardboard, different strength grades to meet durability requirements and different Edge Crush Test (ECT).



Cardboard Partitions



Large Bulk Container



Regular Slotted Boxes



Papper Board Partitions

PALLETS



Durable. Reusable. Supply Chain Essential





High-strength pallets. We offer thermoformed and injection-molded options, designed to meet the standard dimensions of the automotive, retail, and other industries. Available with strap fastening systems or integrated locks for greater load handling security. Manufactured with 100% recyclable plastic materials and under specifications that guarantee durability and reliability in every application.

Dimensions	Mirror Pallet	Pallet + Lid	Locks	Belt
48 x 80"		●	●	
48 x 70"	●			
48 x 65"	●			
48 x 63"	●			
48 x 57"	●			
45 x 48"	●			
40 x 48"	●			
1220 x 1150 mm		●	●	
1230 x 1030 mm		●	●	
1230 x 1030 mm		●	●	●
1200 x 1000 mm		●	●	●
1200 x 800 mm		●	●	●
800 x 600 mm		●	●	

PRODUCTS

PACKAGING CUSTOMIZATION

Boost Your Brand



At Hiperpack, we understand that each client has unique needs. That's why we offer customizable packaging enhancements.

- Logo printing via digital, screen printing, or hot stamping
- Integration of Kennedy-Style Labels, manufacture of vinyl cardholders in various sizes
- Custom colors and corporate branding, ensuring a visual presence aligned with each company's identity



BLISTERS

Polymers that Transform Your Ideas

Custom thermoformed blisters that deliver quality, functionality and perfect t for small automotive components



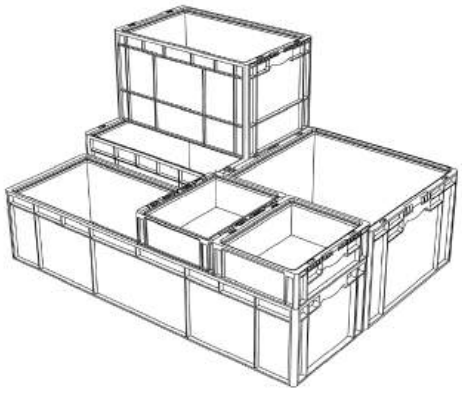
- **HDPE- High Density Polyethylene**
- **PP- Polypropylene**
- **HIPS- High Impact Polystyrene**

INJECTION-MOLDED CONTAINERS

Durable. Stackable. Sustainable

Our injection-molded plastic containers deliver strength, durability, and cost eciency for demanding supply chains.

Designed to withstand heavy-duty use, they oer stackability, consistent dimensions, and long service life. With customizable options for identication and handling, they are ideal for automotive, retail, and industrial applications. A sustainable solution that reduces waste while optimizing logistics.



MODEL	EXTERNAL DIMENSIONS (IN)	INTERNAL DIMENSIONS (IN)
HIP1512X5	15 x 12 x 5	13 x 9.4 x 4.3
HIP1512X7.5	15 x 12 x 7.5	13 x 9.4 x 6.8
HIP1512X9.5	15 x 12 x 9.5	13 x 9.4 x 8.8
HIP2415X7.5	24 x 15 x 7.5	21.4 x 13 x 6.8
HIP2415X9.5	24 x 15 x 9.5	21.4 x 13 x 8.8
HIP2415X5	24 x 15 x 5	21.4 x 13 x 4.3
HIP2415X11	24 x 15 x 11	21.4 x 13 x 10.3
HIP2422X9.5	24 x 22.5 x 9.5	21.4 x 20.5 x 8.8
HIP2422X11	24 x 22.5 x 11	21.4 x 20.5 x 10.4
HIP2422X7.5	24 x 22.5 x 7.5	21.4 x 20.5 x 6.8
HIP2422X14.5	24 x 22.5 x 14.5	21.4 x 20.5 x 13.3

PACKAGING ENGINEERING AND TESTING

Quality Assurance in Every Package

We collaborate with certified laboratories to perform advanced packaging tests, ensuring strength, safety, and efficiency in every solution. Among the tests we conduct, the most notable include:



- **Inclined Impact**
- **Environmental Conditions**
- **Finite Element Analysis (FEA)**
- **Free Fall**
- **Compression**
- **Vibration**


Reusable
Packaging
ASSOCIATION
100%
REUSABLE, RETURNABLE AND
RECYCLABLE PRODUCTS
At Hiperpack, we are committed to providing cost effective solutions to our clients through the design, transformation, and commercialization of specialized packaging.
Our products are 100% returnable and reusable for a certain number of usage cycles, depending on their design, with the goal of supporting both our clients' economy and the environment.
Hiperpack®



Hiperpack®

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