



January 2026

SSI Schaefer SLP Plant Resumé 2026

About Us

- SSI SCHAEFER is one of the world's largest logistics solutions providers and components manufacturers, offering:
 - Automated Systems
 - Storage & Distribution
 - Materials Handling
 - Logistics Software
 - Waste Technology Solutions

Since its inception in 1937 in Germany, the owner-operated family company has grown to have 16 production sites, more than 8,000 employees, and over 50 subsidiaries worldwide.

The SSI SCHAEFER Group is recognized internationally for maintaining the highest level of quality products within the logistics sector. Our dedicated professionals are continually optimizing the performance of our product offerings, utilizing state-of-the-art technologies and drawing on many years of experience and intensive collaboration with customers.



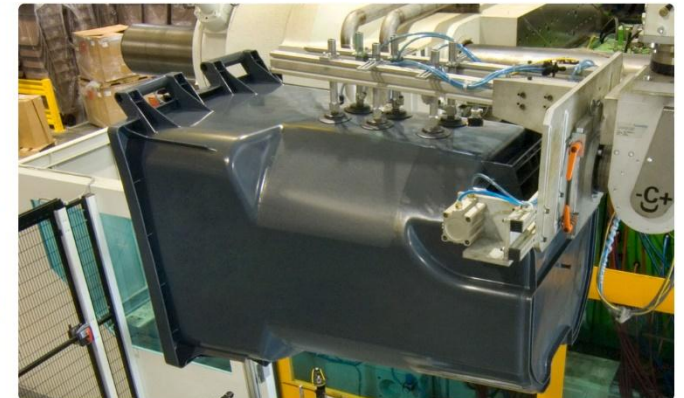
About Us

Headquarters NAM: Charlotte, NC

- ISO 9001:20015 certified
- Applied Products
- Injection Facilities
- North American Distribution Center

San Luis Potosi, Mexico

- Grand Opening, April 26, 2017
- Packaging Fabrication Plant
- ISO 9001:2015 certified



NAM SSI Schaefer Customers



TOYOTA



Mercedes-Benz



SUBARU



RIVIAN

Continental 



PLASTIC OMNIUM



HUTCHINSON®

Valeo



BOSCH

NFL MEXICO
A **Kotto** Group Company

HI-LEX

JTEKT

SSI SCHAEFER

MX Service Areas



- **Jenifer Perales**
CS Representative Mexico

- **Viridiana Camarena**
CS Representative Mexico

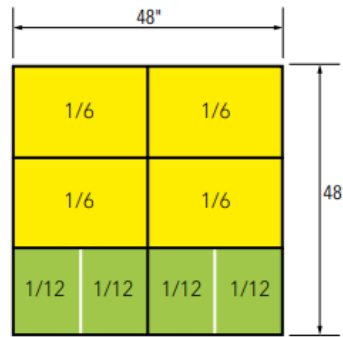
SUSTAINABLE SOLUTIONS FROM A SINGLE SOURCE

- Meet or exceed sustainability goals.
- Increase employee safety.
- Reduce freight cost.
- Maintain supply chain protocols and operational procedures.
- Custom colors and hot stamping add visibility and branding.
- Both 40" x 48" and 45" x 48" AIAAG footprints available.
- Built with ergonomics in mind for easy handling and transport.
- Durable enough for any industry.

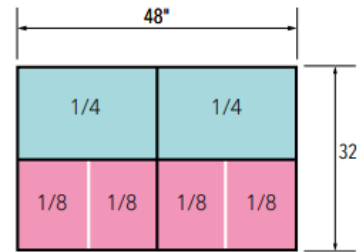


Cubing Information

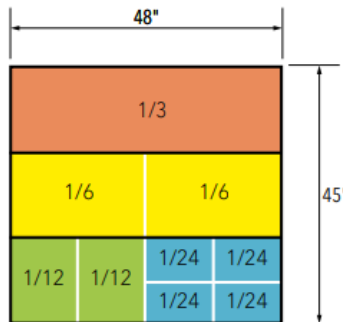
- SSI SCHAEFER containers are designed for a variety of pallet footprints. All US footprints are made to the AIAG distribution standard.



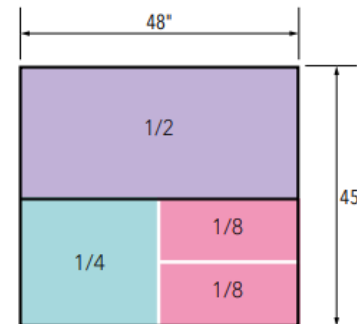
24" x 16" (1/6)
12" x 16" (1/12)
European 1,200 x 1,200 mm footprint



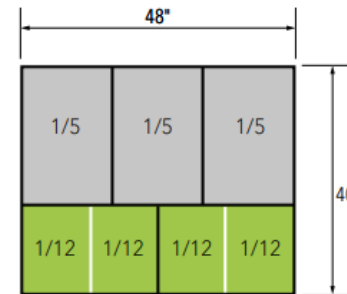
24" x 16" (1/4)
12" x 16" (1/8)
European 1,200 x 800 mm footprint



48" x 15" (1/3)
24" x 15" (1/6)
12" x 15" (1/12)
12" x 7" (1/24)
AIAG footprint



48" x 22" (1/2)
24" x 22" (1/4)
24" x 11" (1/8)
AIAG footprint



24" x 16" (1/5)
12" x 16" (1/12)
GMA footprint

Innovative Crosstac design provides secure stacking of mixed container loads



Compatible with 45" x 48" AIAG pallets, topcaps and seatbelts systems: AFP, NFP, SFK and SMP



Sustainability Starts at the Bottom

Reusable pallets and top caps that combine durability and performance.

- Nestable Pallets.
- Mirror image design for use as top caps 4-way forklift entry.
- General use and AIAG options.
- Seatbelts available on 48" side.
- Resistant from rot, mold, and splitting.
- AIAG compliant.

Customization Options

- Whether you need branded pallets, better identification, or shipment security, SSI SCHAEFER provides options to customize pallets and packaging products.

Custom labels

In order to streamline automated processes and to assist with scanning machines, add custom labels to both pallets and top caps. Labeling allows easy identification for employees and reduces material handling errors.



ID Tag

For uniform branding across pallets, rigid plastic identification tags adhere to pallets. Designed for durability, these plates have long lasting service life and adhere to a variety of locations on each SSI SCHAEFER pallet.



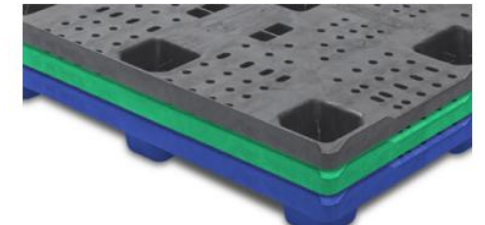
Hot stamps

For a permanent identification, a hot stamp is heat transferred onto pallets. Each hot stamp is customizable to meet specifications--allowing for easy visual inventory management.



Colors

While SSI SCHAEFER pallets and top caps are produced in standard black, custom colors are available with minimum order quantities.



Seat Belt and Buckle Assembly

Save money on shipping prep by placing seat belts and buckles on two sides or four and eliminate the need for wrapping and banding.



Maximize your Shipping and Minimize your Return

Collapsible and fixed wall bulk containers offer advantages that really stack up.

- Containers sized for AIAG 45 x 48 optimal cube utilization.
- Available in 9 heights.
- Flat deck for more internal usable space.
- Dunnage storage options.
- 2,000 lb load capacity.**
- NFT MultiStac® top cap available.



SB BULKSTAC® BULK CONTAINERS

Walls and doors

- Two access doors available on all heights, with exception of the fixed wall model.
- Optional access doors on all four sides for 34", 42", 45", and 50" models.
- Molded-in lift provisions on walls for easy container set-up.
- One-piece snap-in release latches.
- Integrated door hinge using four injection molded push-pins.



Spring Loaded Latches



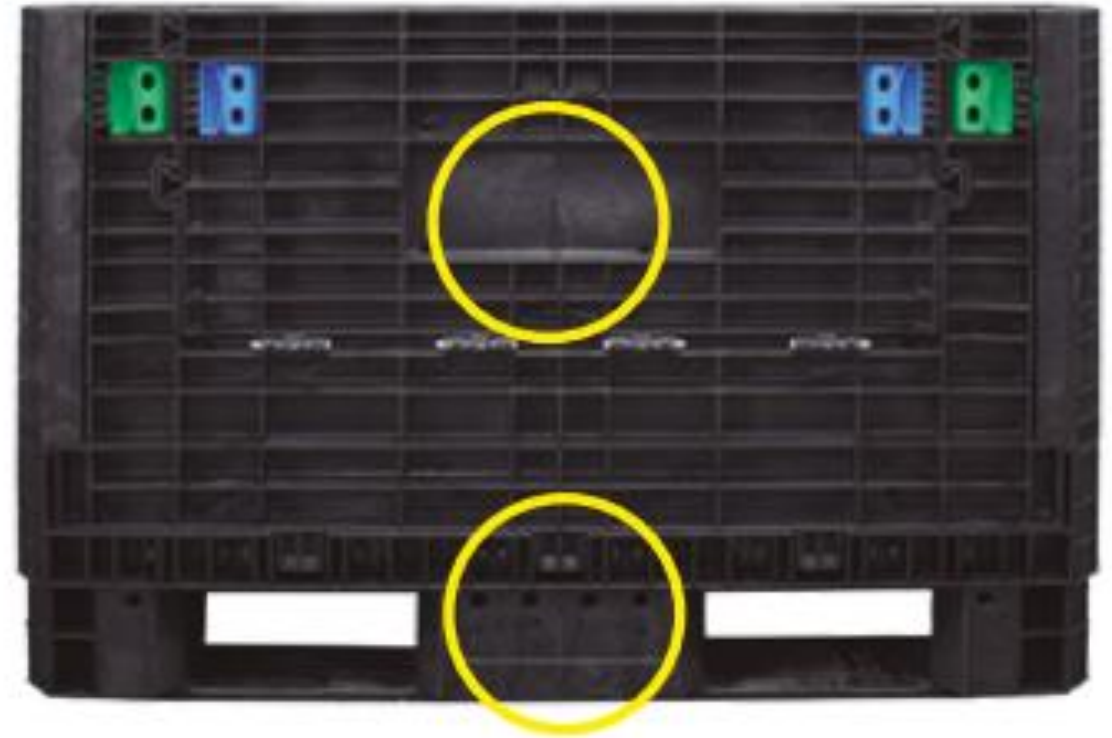
Interlocking walls



SB BULKSTAC® BULK CONTAINERS

Identification

- Larger center feet accept ID plates up to 8.9" wide by 3.3" tall.
- Built in provisions for attaching ID plates on four middle legs of base.
- Slots for AFCH08 Kanban cardholders in walls.
- Large 5.25" x 13.5" label area per wall. Able to place two AIAG placards side-by-side.





SCHAEFGUARD™ Your Supply Chain

Sustainable protection for parts, components, and assemblies.

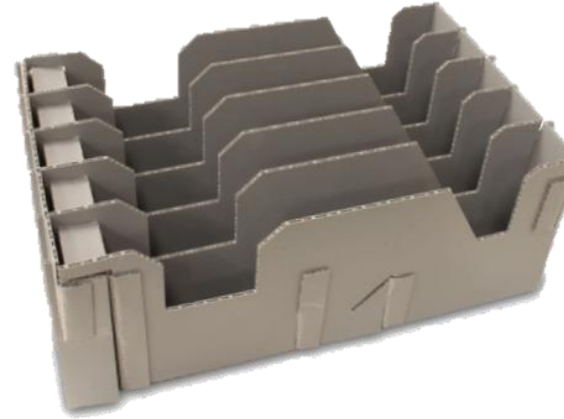
- Optimize part orientation.
- Secure parts and eliminate damage.
- Provide kitting function for easy assembly.
- Ensure uniform packing.
- Insulate and provides a shock barrier.
- Prevent contamination.
- Line side presentation

PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

Corrugated Plastic

Corrugated plastic dividers provide a flexible way to create a custom design that fits any size container. Plus, corrugated plastic material allows for a high-density of parts per container

- Provides part protection from scuffs.
- Lightweight for reduced shipping costs.
- Easy to clean.
- Withstands extreme temperatures.
- 100% recyclable.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

Laminates

Laminates protect by adding a smooth and non-abrasive surface. With an extra layer of protection, laminates work great as custom dividers designed specifically for your parts needs. SSI SCHAEFER laminates provide class “A” part protection.

- Tyvek®*
- Evalon®**
- Brushed Poly
- Spunbond
- Crosslinked Polyethylene (XLPE)

* Tyvek® is a registered trademark of DuPont .

** Evalon® is a registered trademark of Freudenberg Performance Materials.



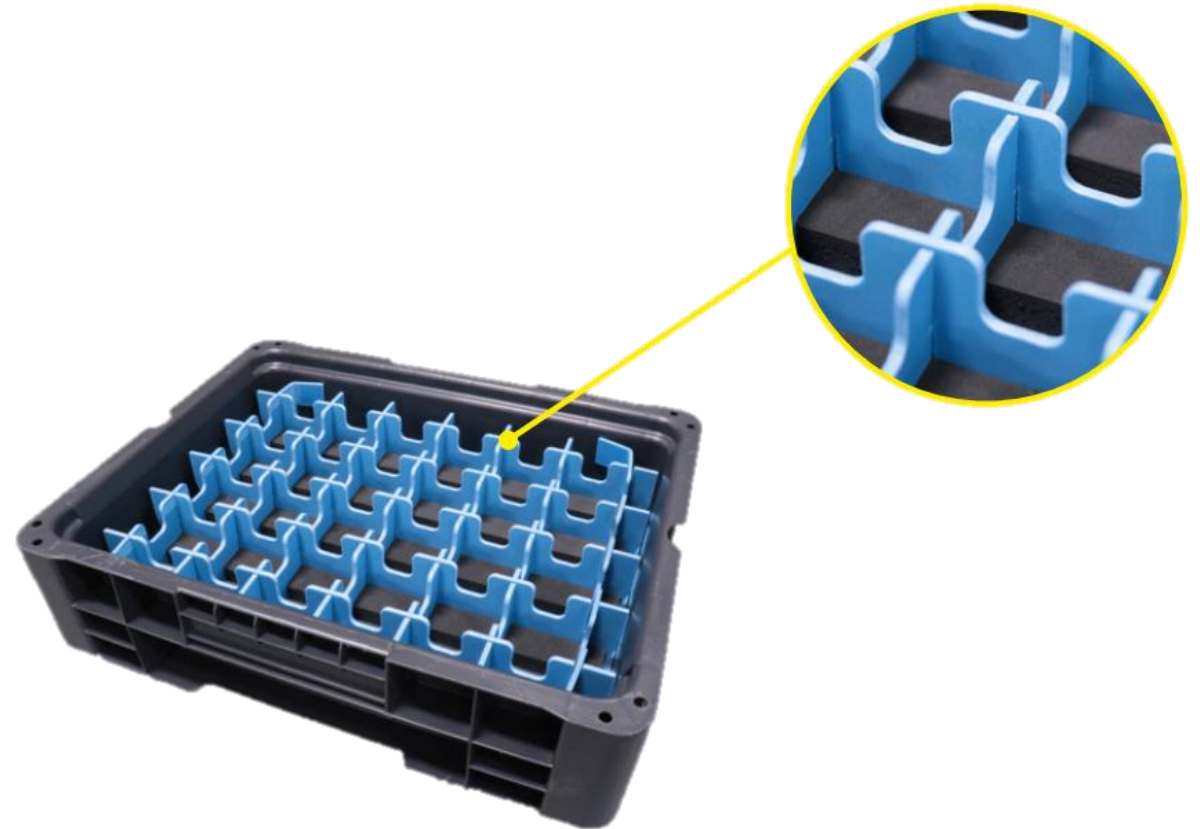
PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

P-Lite

P-Lite is a foamed polypropylene solid sheet that offers class “A” protection.

Offering greater structural integrity over corrugated materials, P-Lite can be die cut to create custom shapes.

The product is lightweight, resists moisture, and does not wear as easily as corrugated materials.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

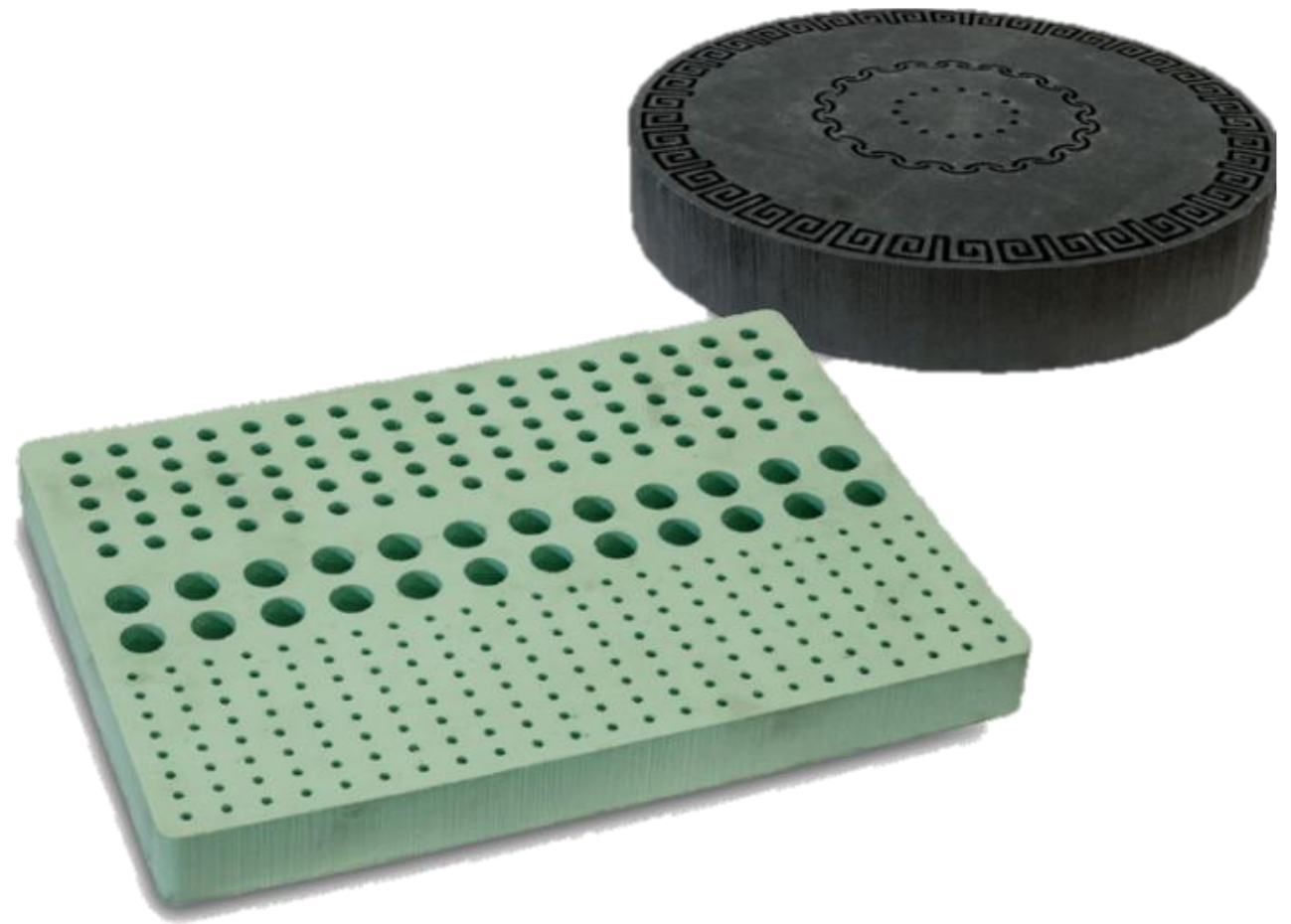
Foams

SSI SCHAEFER offers dunnage in XLPE cross-linked polyethylene, standard polyethylene, and polyurethane foams.

Foams offering ESD protection are also available.

Foams can be cut to any dimension and in a variety of densities.

Die cut or water jet cut for precision tolerances are all available for foam dunnage.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

ESD

Sensitive electronic components need special protection against static shock.

SSI SCHAEFER offers a family of products that provide protection in anti-stat, conductive, and static dissipative ranges.

Materials such as thermoplastic resins, plastic corrugated, solid sheet, foams, and molded foams are used to form or fabricate a custom protective system to meet specific application needs.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

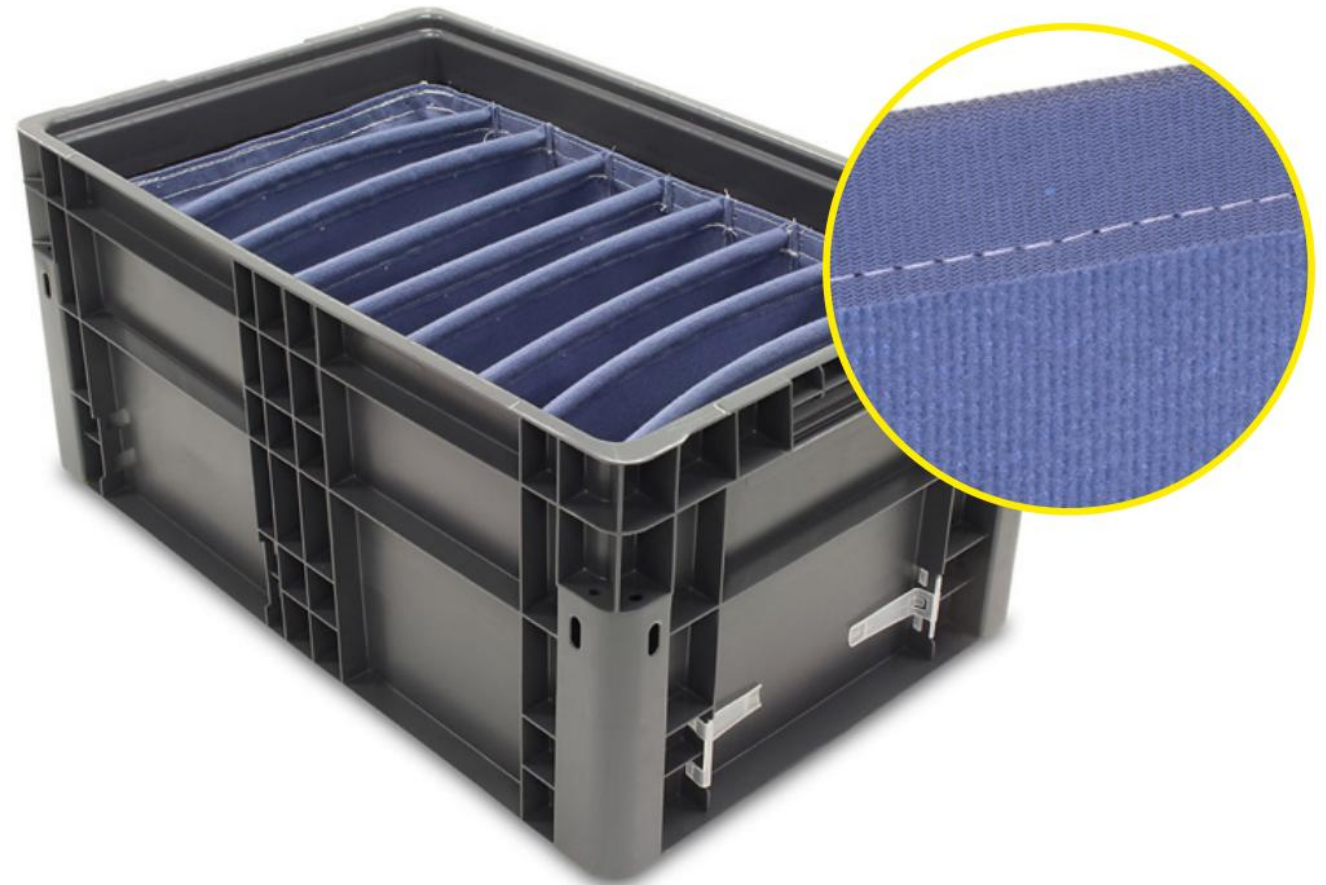
Textiles

SSI SCHAEFER textile dunnage is lightweight, provides class “A” protection, and significantly increases part density.

Textile dunnage requires no tooling cost. In addition, textiles include soft texture woven and non-woven fabrics such as polyesters, vinyl, nylons, Tyvek® and Evolon®*.

Materials can be designed to create cell dividers, partitions, pouches, bags, bonnets and curtains.

* Tyvek® is a registered trademark of DuPont . Evolon® is a registered trademark of Freudenberg Performance Materials.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

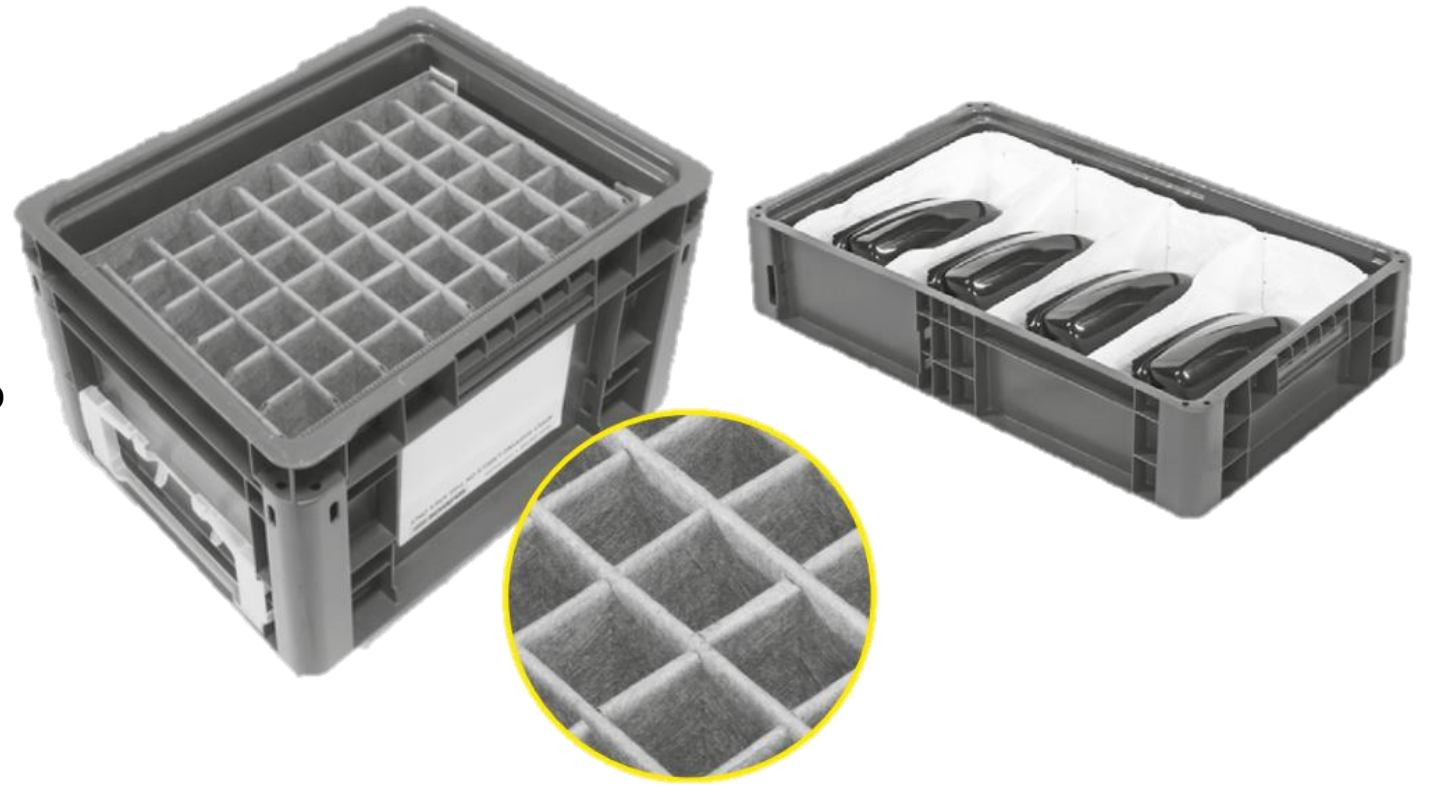
Evolon® and Tyvek®

Evalon® is a fabric that utilizes a microfilament and high pressure waterjet process.

This product is 5 to 10 times thinner than other microfibers, which maximizes part to container ratio.

Tyvek® is a synthetic high-density polyethylene fiber, which is water and abrasion resistant.

Tyvek is perfect for class "A" parts.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

Brushed Poly

Class “A” parts need durable protection, yet soft enough not to scratch or leave lent.

Brushed poly gives the look of foam with the durability of plastic, which gives OEMs great protection against scratches and abrasions.



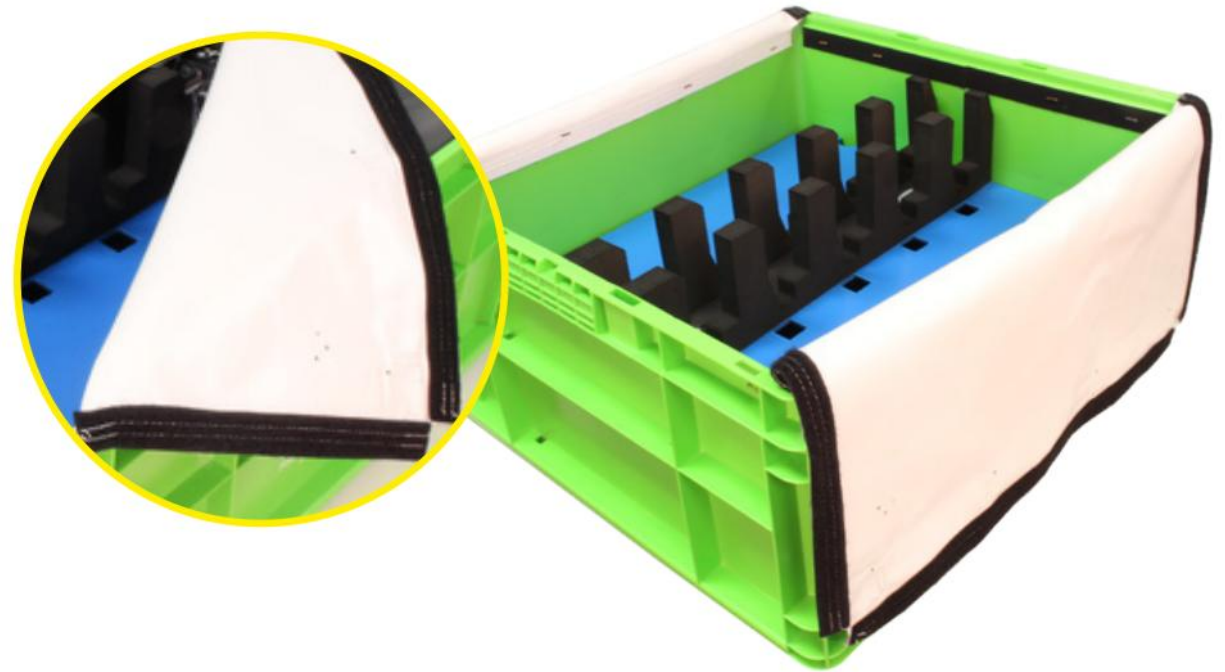
PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

Vinyl PVC Coat

Durable, smooth, and waterproof, those are the main characteristics for vinyl dunnage.

A great material for parts that need extra protection since it's abrasion-resistant, yet it works well in production facilities too due to its temperature resistance.

Suitable for class “A” part protection.



PACK, SHIP, AND STORE USING THE PERFECT MATERIAL

Racks & Thermoformed

Different needs, different solutions

Integrated dunnage solutions with automotive metal racks and thermoformed trays for handheld containers

One Stop Shop for your packaging needs



SSI SCHÄFER