

IntePro® TITAN

U.S. Patent No. D_772437_S

The Evolution of Corrugated Plastics

- IntePro® TITAN is a unique multilayer panel that is remarkably lightweight yet exceptionally rigid and impact resistant.
- Made from 100% Polypropylene. It is easily fabricated on traditional fluted plastic converting equipment. IntePro® TITAN can be die-cut, creased, sonic welded and heat bonded.

Fast Facts

- **Durable:** Best-in-class strength to weight ratio
- **Rugged:** Superior crush, puncture and impact resistance
- **Versatile:** Applications in almost any industry
- **Sustainable:** Low impact manufacturing process and recyclable

Special Features

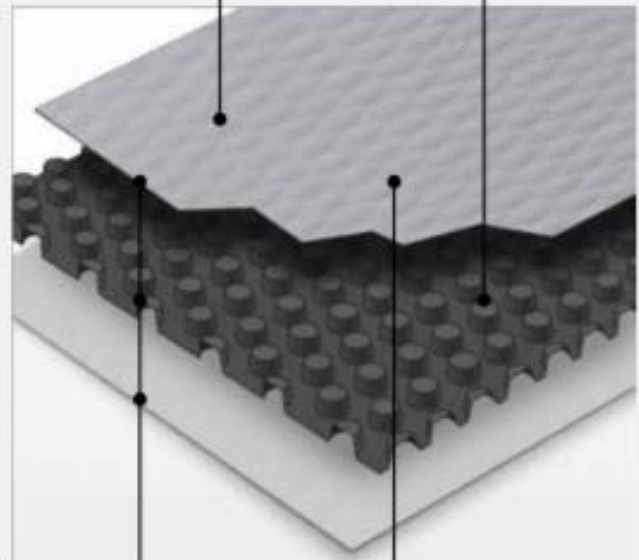
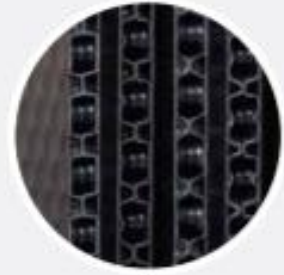
- Omni-directional
- Sustainable
- Nominal thickness: 3mm, 5mm, 10mm
- Exceptional strength-to-weight ratio
- 100% recyclable at end-of-use cycle



Stain Resistant



Unique Core



Laminate Surface



Black & Gray Surface



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Applications

- Automotive totes and interior dunnage
- Vehicle load floors and spare tire covers
- Pallet sleeves
- Layer pads
- Architectural panels
- Plywood replacement
- Pressed fiberboard replacement



Packaging Industry

- Bulk shipping containers & sleeve packs
- Agricultural bulk bins
- Dry flowable product bins
- Boxes
- Totes
- Automotive dunnage
- Sleeve packs



Automotive / Transportation

- Spare tire covers/load floors
- Auto interior components
- Returnable parts packaging
- Truck/trailer side walls and door panels
- Reduced weight components for CAFE compliance

Ship Smarter



Reuse Smarter

Industrial / Construction

- Composite architectural panels
- Lightweight structures
- Temporary construction enclosures
- Shelves for metal rack

Build Smarter



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