



Cellu-Pak® PB

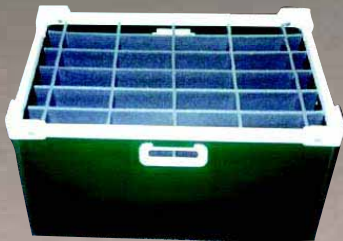
Tote & Tote Divider Material

Polymer blend material designed for use as a partition pack in returnable and expendable "hand held" totes.



Cellu-Pak® PB Benefits...

- Recyclable
- Durable
- Flexible
- Reusable
- Low Dusting
- Ultrasonic welds
- Thermo-formable
- One piece material
- Easy to fabricate



Class A Surface Protection!

Lower Cost vs. Plastic Corrugated + Laminates!

Typical Physical Properties

Physical Properties*	Test Method	Value
Compressive Strength -Vertical Direction (psi)	ASTM D3575-00 Suffix D @ 25% / 50%	15 31
Compression Set (%)	ASTM D3575-00 Suffix B	12%
Compression Creep (168 Hr.)	ASTM D3575-00 Suffix BB	< 5.0% @ 5 psi
Tensile Strength (psi)	ASTM D3575-00 Suffix T	120
Tear Resistance (lb/in)	ASTM D3575-00 Suffix G	25
Density Range (lb/ft³)	ASTM D3575-00	3.8 - 4.6
Water Absorption (lb/ft²)	ASTM D3575-00 Suffix L	< 0.2
Thermal Stability	ASTM D3575-00 Suffix S	< 2%
Contact Corrosivity (Alum. Plate)	Method 3005 FED STD. 101	None

Material	Density	Dimensions	Color
Cellu-Pak® 400	4#	¼" x 48" x 108" Sheet	Grey

*Other sheet sizes available on request and are subject to volumes.



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