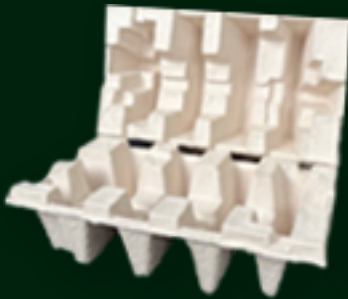


 **STRONG PROTECTION.
GREENER FUTURE.**

PULP PACKAGING
THE SMART ALTERNATIVE TO FOAM



100%
RECYCLED
PAPER



RECYCLABLE
&
BIODEGRADABLE



HEAVY-DUTY
PROTECTION



BETTER FOR
PEOPLE &
PLANET

 WHY CHANGE?

Comparison of Pulp & Other Packaging Alternatives

CRITERIA	MOLD PULP	DIE-CUT CORRUGATE	FOAM
Raw Material	100% recyclable paper	Corrugate cardboard	Fossil- based plastics
Recyclable / Compostable	Yes	Yes	Rarely
Plastic Free	Yes	Normally	No
Volume	Lightweight & nestable	Variable	Bulky
Environmental Impact	Low carbon footprint	High carbon footprint	Higher emissions & waste
Regulatory Readiness	Future – ready	Future – ready	Increasing restrictors
Labour required	Low	High	Medium
End-of-Life	Recyclable / Compost	Recycle / Compost	Landfill / Incineration



PERFORMANCE YOU CAN TRUST
Engineered pulp = heavy-duty protection.

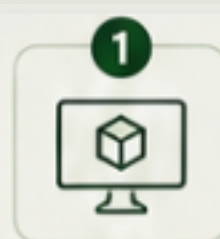
- ✓ Custom designs for electronics, appliances, hardware, locks, spare parts & more.
- ✓ Strong structure & cushioning – absorbs shock, vibration & compression.
- ✓ Stackable & pallet-friendly for high -bay storage & global logistics.
- ✓ Proven in real-world conversions from foam with 100% recyclable, fiber-based solutions.
- ✓ Guaranteed to pass ISTA 3A testing- This is testing done under the International Safe Transit Associations guidelines that is a laboratory simulation for individual packaged products designed to replicate the real-world hazards and damage potentials from shipping. Manufacturers use this test to ensure their product packaging is strong enough to prevent damage during transit.

**HEAVY-DUTY PROTECTION.
ZERO COMPROMISES.**

Make the switch to molded pulp packaging
– A smart, scalable step forward a
PLASTIC FREEfuture.



FROM 3D DRAWING TO PRODUCTIVE PACKAGING
A proven engineering workflow.



INPUT
3D drawings
or samples
captured
as accurate
digital models.



CONCEPT DESIGN
Engineers define
support points,
clearances & load paths
for optimal production
& nesting.



PROTOTYPE & TEST
Prototype molds &
samples tested for
compression, drop,
vibration & climate
- just like foam.



OPTIMIZE & SCALE
Nested design
reduces storage
and freight.

MOLDED FIBER

Minimum Order Quantity of only 500 pieces
Typical Mold Costs Under \$1,000



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