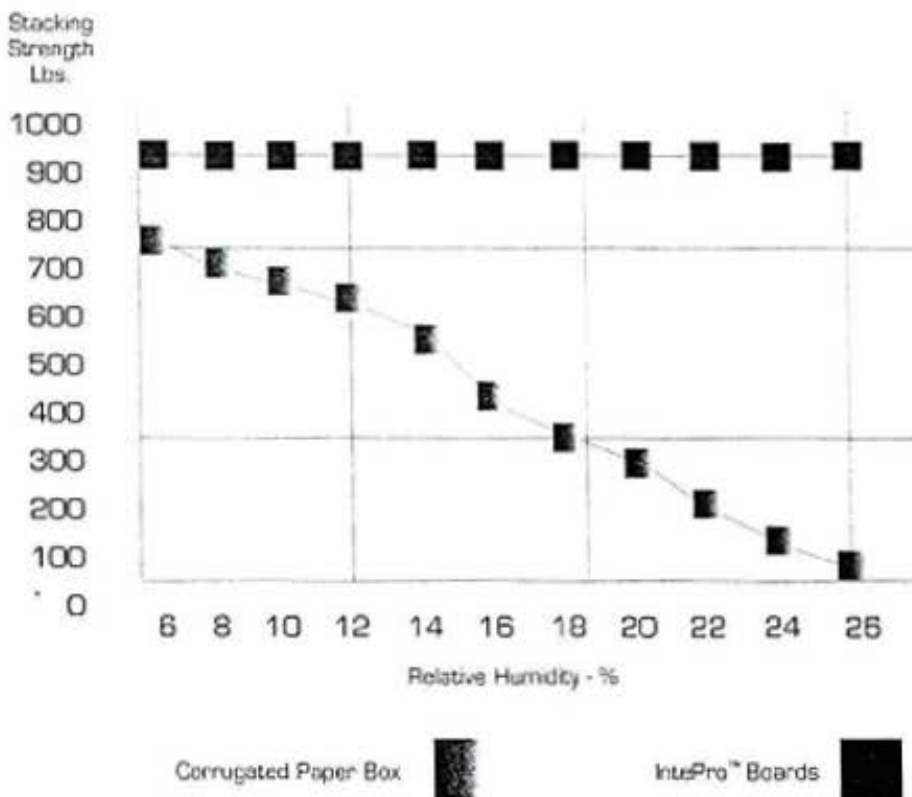


PRODUCT PROPERTIES THAT ADD VALUE: Our new IntePro™ boards are made from the best available resins and additives, and are designed to provide your valuable merchandise with the maximum protection during shipping and storage. Simply compare the key physical properties of IntePro™ boards to those of corrugated paper.

	<u>INTEPRO™ BOARDS</u>	<u>CORRUGATED PAPER</u>
MECHANICAL PROPERTIES		
Tensile Strength	4,000 psi	<200 psi
Impact Strength-Dart Test	>320 in./lbs.	<35 in./lbs.
THERMAL PROPERTIES		
Heat Deflection Temperature Load @ 66 PSI	174 degrees fahr.	NA
PHYSICAL PROPERTIES		
Water Absorption, 24 Hours	0.02%	75%
Edge Crush Test	45 lbs./in.	<5 lbs./in.
Flat Crush Test	>80 psi	<3 psi
Tear Strength	>1700 gms.	<10 gms
Weight	0.15 lbs./S.F.	0.15 lbs./S.F.
Living Hinge (Folding at Score)	>21,000 cycles	NA

Note: Test conditions are at room temperature (72 degree Fahr.) and 50% relative humidity. Test samples are 150 lb. (4mm gauge) polypropylene grade IntePro™ boards and 250 lb. test C-Flute corrugated paper boards.

COMPARE THE STACKING STRENGTH OF INTEPRO™ BOARDS



Boxes made from IntePro™ boards are not affected by moisture. The stacking strength of corrugated paper boxes decays very rapidly even in low levels of relative humidity.