

The Value of Superior Hybrid



Cardboard IBC's

vs.

Superior Hybrid

<p>X Difficult to assemble.</p>		<p>Easy to handle and assemble. ✓</p>
<p>X Cannot be cleaned: contamination risks. Not always accepted in food environments.</p>		<p>Contamination free, cleaned at the highest food safety standards. ✓</p>
<p>X Requires strapping, slip sheet and corner boards.</p>		<p>No extra packaging needed. ✓</p>
<p>X High risk for condensation between the liner and the IBC, causing cardboard to get wet and lose its shape.</p>		<p>Low residue and advanced technology available for viscous liquids. ✓</p>
<p>X Less ergonomic design resulting in up to 200lbs of food waste.</p>		<p>Compatibility with air assist liners to reduce food waste by 67% on average. ✓</p>
<p>X No drop-door, resulting in difficulties to enter tote interior.</p>		<p>Drop-door available for easy access. ✓</p>
<p>X Cardboard is easily damaged, hard to break down and is rarely recycled.</p>		<p>Durable and 100% recyclable. ✓</p>
<p>X Stacks 2 high before box failures typically begin.</p>		<p>Stacks four high with zero failure. ✓</p>
<p>X Requires a pallet.</p>		<p>Eliminates need for a pallet. ✓</p>

