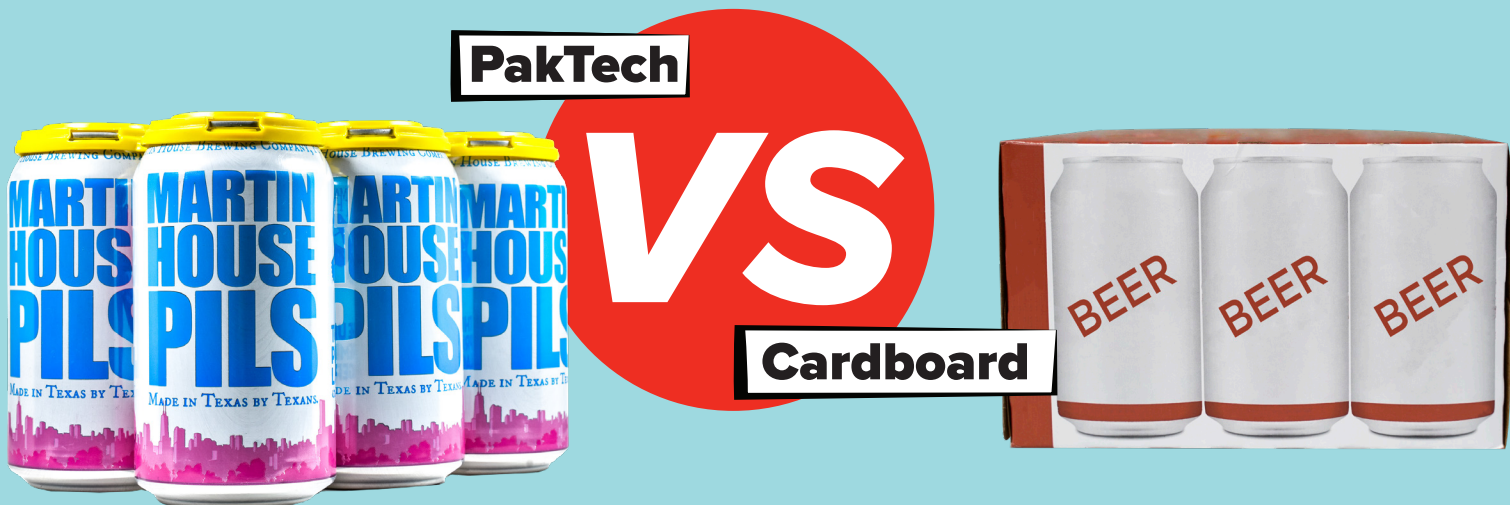


## PakTech® Perks

- ✓ Durable
- ✓ Reusable
- ✓ HDPE is the Most Widely Collected Plastic To Recycle
- ✓ 100% Recycled Plastic
- ✓ Brand Visibility With Minimal Design
- ✓ Heat Resistant
- ✓ Hygienically Safe
- ✓ Indefinitely Recyclable
- ✓ Wide Selection of Colors to Compliment Can Art/Design and Adds Visual Impact
- ✓ Paktech Enhances Brand Appeal For More Premium Feel and Branding

## Plastic Rings Disadvantages

- ✗ Nondurable
- ✗ Not Reusable
- ✗ Least Collected
- ✗ Virgin Resin-Depletes Natural Resources
- ✗ Unattractive and Not Specific to Brand
- ✗ Not Heat Resistant
- ✗ Not Hygienic
- ✗ Hard to Recycle, If At All. Typically Single-Use.
- ✗ Clear Rings - Distracts From Can Art/Design or Does Not Add Any Visual Impact



## PakTech® Perks

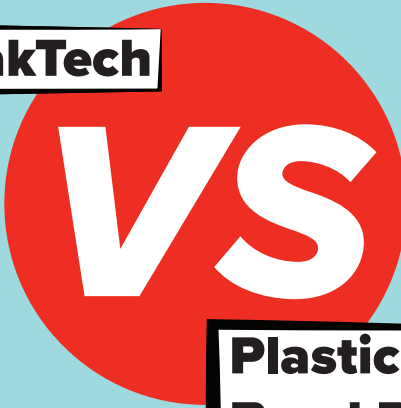
- ✓ Strong
- ✓ Lower Carbon Footprint
- ✓ Water Resistant
- ✓ Durable
- ✓ Reusable
- ✓ Indefinitely Recyclable
- ✓ Brand Visibility
- ✓ Easy To Carry
- ✓ 100% Recycled Plastic Retains 100% of It's Reuse Properties
- ✓ Our Recycled Handles Do Not Deplete Natural Resources Because It's a Second Life Material

## Cardboard Disadvantages

- ✗ Weak
- ✗ Higher Carbon Footprint
- ✗ Not Water Resistant
- ✗ Tears Easily
- ✗ Single Use
- ✗ Only Recyclable Up To 7 Times If At All
- ✗ Unnecessary Product Coverage
- ✗ Bulky To Carry
- ✗ 17% Yield Rate When Repurposed Into New Cardboard Products
- ✗ Pulp and Paper Industry is Heaviest User of Water Resources and Biggest Water Polluter



**PakTech**



**Plastic Belly  
Band Rings**



## **PakTech® Perks**

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- ✓ Reusable
- ✓ HDPE is the Most Widely Collected Plastic To Recycle
- ✓ 100% Recycled Plastic
- ✓ Brand Visibility With Minimal Design
- ✓ Heat Resistant
- ✓ Hygienically Safe
- ✓ Indefinitely Recyclable
- ✓ Wide Selection of Colors to Compliment Can Art/Design and Adds Visual Impact
- ✓ Paktech Enhances Brand Appeal For More Premium Feel and Branding

## **Plastic Rings Disadvantages**

- ✗ Nondurable
- ✗ Not Reusable
- ✗ Least Collected
- ✗ Virgin Resin-Depletes Natural Resources
- ✗ Unattractive and Not Specific to Brand
- ✗ Not Heat Resistant
- ✗ Not Hygienic
- ✗ Hard to Recycle, If At All. Typically Single-Use.
- ✗ Clear Rings - Distracts From Can Art/Design or Does Not Add Any Visual Impact



**PakTech**

**VS**

**Shrink Wrap**



## PakTech® Perks

- ✓ Durable
- ✓ Reusable
- ✓ HDPE is the Most Widely Collected Plastic To Recycle
- ✓ 100% Recycled Plastic
- ✓ Brand Visibility With Minimal Design
- ✓ Heat Resistant
- ✓ Minimized Inventory Shrinkage
- ✓ Product Display Consistency
- ✓ Indefinitely Recyclable
- ✓ Easiest Material To Recycle
- ✓ Paktech Enhances Brand Appeal For More Premium Feel

## Shrink Wrap Disadvantages

- ✗ Nondurable
- ✗ Not Reusable
- ✗ Least Collected
- ✗ Virgin Single Use Material
- ✗ Unnecessary Product Coverage
- ✗ Not Heat Resistant
- ✗ Susceptible To Inventory Loss
- ✗ Material Blemishes/  
Teared Material/Skewed Print
- ✗ Recycled Plastic Film Must Be Discarded After Single Use
- ✗ Most Difficult Material To Recycle
- ✗ Shrink Degrades Brand Appearance With Messy and Unattractive Packaging