



Cup Stock

Barrier Protection for Hot & Cold Beverages

INDEVCO Packaging Solutions manufactures premium paper Cupstock engineered with superior liquid barrier protection for reliable performance. Using certified paper fibers and a selection of proprietary coating technologies, our Cupstock is designed to preserve its structural integrity even when exposed to spills, sweat, and condensation. This ensures dependable functionality throughout use while supporting responsible material choices and a more sustainable end-of-life pathway.

Our paper options are available with either one-sided or two-sided water-resistant barrier coatings to suit a wide range of hot and cold beverage applications. Each grade of Cupstock is carefully developed to deliver consistent performance during the converting process, enabling smooth printing, embossing, and die-cutting operations by paper cup manufacturers. The optimized surface and strength characteristics help reduce waste, improve efficiency, and maintain high production standards.

Manufactured from solid bleached sulfate (SBS) and other paperboard grades, our Cupstock solutions are designed to meet diverse performance and application requirements. They offer excellent stiffness, durability, and printability, with surfaces that enhance ink adhesion and color vibrancy for high-quality graphics, branding, and messaging. The result is a strong, visually appealing paper cup solution that delivers performance, sustainability, and brand impact.

Markets



Packaging Converting

A Sustainable Packaging Choice

Made with Recycle Ready Structures



**RAW MATERIAL
REDUCTION**



**RECYCLED
CONTENT**



RECYCLABLE

Cupstock Specifications

Sizes Custom sizes available	Minimum Width: 8 inches Maximum Width: 135 inches	
Structure Options Custom structures available	Hot Cup	
	Sidewall	Bottom
	2 Layers Paperboard/PE	3 Layers PE / Paperboard/PE
	2 Layers Paperboard/Aqueous Coating	
	Cold Cup	
	Sidewall	Bottom
	3 Layers Aqueous Coating / Paperboard/Aqueous Coating	3 Layers PE / Paperboard/PE
Process Description	Aqueous Coating Extrusion Coating	
Color Options	 Kraft  White	

AQUEOUS COATING	
VIRGIN PAPER	RECYCLED PAPER
✓ Repulpable	✓ Repulpable

Sustainability Features

EXTRUSION COATING	
VIRGIN PAPER	RECYCLED PAPER
✓ PE Coated Repulpable ✓ PHA Repulpable & Compostable ✓ PBATPLA Repulpable & Compostable	✓ PE Coated Repulpable ✓ PHA Repulpable & Compostable ✓ PBATPLA Repulpable & Compostable
To compare Environmental Impacts by paper type, visit our website www.INDEVCOPackagingsolutions.com	

Features & Benefits

Recyclable and re-pulpable
Eco-Friendly, water-based coating as a replacement to PE liner
INDEVCO Packaging Solutions sources paperboard and coatings that are FDA-compliant for food contact
Engineered for a seamless converting process: die-cutting, printing, and embossing
Printable SBS (Solid Bleached Sulfate) paperboard available for high-quality logo and messaging graphics

Ask about our Carbon Footprint Reduction Program to help you improve your company’s packaging footprint



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