



Contains Recycled Fibers



Superior Printability



Strength



Bright White



Economical



Solid Bleached Sulfate (SBS)

Premium, virgin-fibers with clay coating on one (C1S) or both sides (C2S). Has the brightest & smoothest surface for high-quality print and is safe for direct food contact.

*Options with PCR% are available

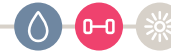
Common Uses: Cosmetics | High-End Food | Pharmaceuticals
Benefits: Printability | Hygienic | Smoothness | Sustainable Options*



Solid Unbleached Sulfate® (SUS)

80% Virgin fiber material with a natural brown kraft backing and a clay coated front for printability. SUS has a high tear-resistance and withstands temperature variations.

Common Uses: Dry Food Packaging | Tools | Consumer Electronics
Benefits: Printability | Superior Strength | Tear Resistance



Clay Coated Kraftback (CCKB)

100% Recycled material with a brown kraft backing and a clay coated front for quality printing. Safe for direct food contact and is stronger and more rigid option than CCNB.

Common Uses: Frozen Food & Beverages | Tools | Takeout Boxes
Benefits: Printability | Moisture + Tear-Resistance | Sustainability



Clay Coated Newsback (CCNB)

100% Recycled material with a natural brown or gray kraft backing and a clay coated front for printing. An eco-friendly and economical option for large production runs.

Common Uses: Dry Food Packaging | Hardware | Paper Mailers
Benefits: Printability | Budget-Friendly | Sustainability



Kraftpak®

Uncoated material made with virgin fibers and a natural brown appearance. Has a consistent surface with excellent tear-strength. Kraftpak® is safe for direct food contact.

Common Uses: Food Service | Health & Beauty | Wines & Spirits
Benefits: Printability | Durability When Wet | Sustainability



Tan Bending Chip

Uncoated material made with 100% recycled materials and a light brown or gray appearance. More economical and eco-friendly than Kraftpak®.

Common Uses: Unprinted Packaging | Hardware | Automotive Parts
Benefits: Natural Appearance | Budget-Friendly | Sustainability



PAPERBOARD WEIGHT CONVERSION CHART

COATED 1 SIDE		COATED 2 SIDES		UNCOATED	
PT	GSM	PT	GSM	PT	GSM
10	210	12	272	12	216
12	233	14	306	15	270
14	265	16	330	16	300
16	296	18	358	18	338
18	324	20	391	24	487
20	353	22	431		
24	407	24	465		