

Plastic & PFAS-Free, Fully Recyclable Barrier Packaging Board

DELIPAC CUP 2-SIDED BARRIER

*Specifically designed for container bases for cups, tubs and bowls.
Certified for direct hot & cold liquid packaging applications.*

Coated both sides

SBS white baseboard with ultra smooth printing surface.

OBA free * PFAS free * Plastic free barrier

Impeccable environmental credentials.

***Fully Sustainable.**

***Fully Recyclable.**

***Fully Biodegradable.**

***Fully Compostable.**

Heat sealable.

Ultrasonic sealable.

Thermo sealable.

Minimum Moisture Evaporation.

Barrier: (Kit level 12) Hardsized.

Barrier: Grease / Moisture / Ink-migration resistant.

Din Certco EN13432 bio certified

Din Certco FN T51-800-20-15

HTP Cyclos EN 13430 recyclability certified

ISEGA EN1935/2004/FDA cfr21 food certified

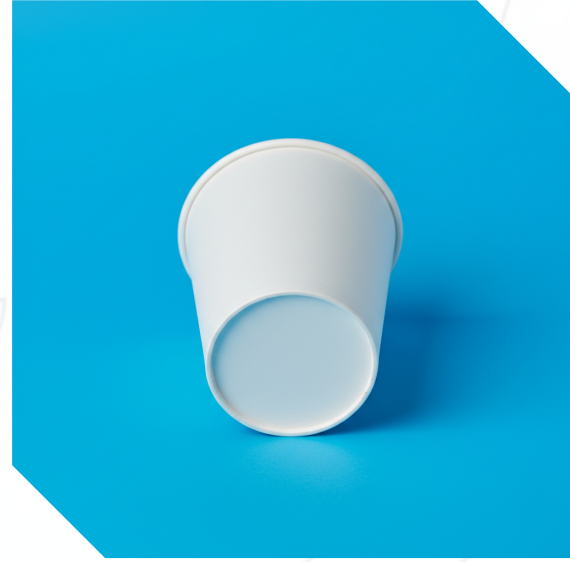
EN 1186-4-5-13-15 ovenable + microwave certified

Freezer / Chiller compliant (Campden BRI)

PFAS + PFOA free - CEN/TS 15968 compliant PPWR 2026

REACH 1907/2006/33 ECHA 2008/98 (SVHC) compliant

EU-SUPD 2019/904 compliant plastic free - Flustix Trustmark



TECHNICAL DATA / PRODUCT SPECIFICATION

GSM (T 410 om) +/- 5%	Thickness MICRONS μ (ISO 534 : 1988 E)	Taber Stiffness 15 (T 489 om -99)	
		MD (m/mn)	CD (m/mn)
215	285	6.5	2.7
235	315	8.5	2.9

Moisture content T412 om - 02	8.5	%	8.5+/-1.5
Roughness pps ISO 5636-3 1992	Top	μ	Max 335
Brightness – (ISO) ISO 2470 – 1977 (E)	Top	%	81+/- 5
Internal bond strength (SCOTT) 569pm 00		g/m2	Min 155
Water absorption T441om – Cobb value Room temp (30 minutes) Hot water (30 minutes)	(both sides)	g/m2	7 12
Grease resistance		►	Kit level 12+
Hard sizing		►	Vegetable based starch
Edge wick 1 hour		kg/m2	Max 1.8
Edge wick mm - hot wáter 95° 10 mins			Max 5
Odour			<180
Moisture vapour transfer rate (MVTR) ISO2528:2017-1023°C RH50% area 50cm		g/m2	Ave. 7
Heat-sealing guide condition	Top	Approx	150-190°c √, 3 bar pressure rapid dwell <1 second 350-420°c √, 3 bar pressure rapid dwell <1 third of a second
Heat-sealing guide condition	Back	Approx	170°c √ 3 bar pressure rapid dwell <1 second 300-380°c √, 3 bar pressure rapid dwell <1 third of a second

ISO 9001/22000/14001 : PEFC : EUTR : FLEGT: REACH/SVHC 1907/2006 : PFAS EN15968 EN 13430/13432: TUV OK Compost compliant:: EN 1935/2004: FDA 21CFR