

NatraLock® Face Seal

Hang with the dependable choice for blister applications.

Looking for a paperboard that can hang tough, and still look great? NatraLock® Face Seal is the reliable, durable choice for your most demanding blister packaging applications. Its ability to achieve complete fiber tear in all directions, coupled with excellent ink adhesion, gives it the perfect balance of dependable performance and striking visual appeal your brand deserves.

Features

- Sealability
- Durability
- Printability
- Consistency

Benefits

- Complete fiber tear in all directions provides excellent sealing and blister integrity in a wide variety of applications.
- Exceptional hang strength produces sturdy, dependable packaging that reduces unsaleables.
- A smooth surface combined with outstanding ink holdout delivers optimal printability without delamination.
- Consistency from roll-to-roll and sheet-to-sheet make NatraLock Face Seal ideal for blister packaging applications.

Additional product information

Sustainability

- Recyclable.
- All Smurfit Westrock North American paperboard mills are certified to the SFI®, PEFC, FSC® Chain of Custody Standards. Contact your Smurfit Westrock sales representative for certified fiber availability for this product.
- Certificate Codes:
 - SFI Certified Sourcing: NSF-SFI-CS-6S751
 - SFI CoC: NSF-SFI-COC-6S751
 - PEFC CoC: NSF-PEFC-COC-0000751
 - FSC CoC: SA-COC-010294

Quality

- Manufactured in a Smurfit Westrock North American facility certified under ISO 9001, ensuring consistent quality management standards.

Environmental and Product Safety

- Notices under US California Proposition 65 and the EU REACH regulation are not required.
- Elemental chlorine free (ECF) bleached fiber (SBS version).
- Meets heavy metal limits of the US Model Toxics in Packaging rules and Article 11 of EU Directive 94/62/EC.

Applications

- Beauty and personal care
- Media and electronics
- Toys
- Sporting goods
- Automotive
- Home improvement
- Tools

Product classification

- Solid bleached sulfate
- SBS
- GZ

Grade availability and typical board properties

Grade availability by caliper					Units	Method
Caliper	U.S.	0.018	0.020	0.024	inches	T-411
	Metric	457	508	610	microns	T-411
Nominal basis weight	U.S.	199	212	250	lbs/3000 sq ft	T-410
	Metric	324	345	407	gsm	T-410
Moisture content		5.3	5.3	5.3	percent	T-412
GE brightness		86	86	86	percent	T-452
Parker Print		1.2	1.2	1.2	µm	T-555
Shade	Hunter b	1.5	1.5	1.5	L-a-b	T-524
ZDT	U.S.	36	36	36	psi	T-541
	Metric	248	248	248	kPa	T-541

Metric values are calculated through standard unit conversions and are provided for informational reference. Values are subject to change without notice.

For more information, please contact your Smurfit Westrock representative or visit our website at [smurfitwestrock.com](https://www.smurfitwestrock.com).

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