

MetsäBoard Pro FBB Go

Your go-to folding boxboard for confident wins



Multipurpose, high-availability folding boxboard for demanding food, pharma, healthcare and retail packaging, it combines safety, consistency and dependable availability to help keep lines running and plans predictable.

Key advantages

- Safe by design: fresh fiber, OBA-free and aligned with strict food and pharma requirements
- Hard-sized to support performance in frozen applications
- Natural brightness for clear print and clean brand expression
- Versatile converting for high-speed lines with precise creasing, folding and assembly
- Available with PE coating
- PTS certificates granted for MetsäBoard FBB Go
 - 2D inkjet coding and 2D laser coding



End-uses: Food and beverages, pharma and healthcare, frozen and chilled food, food service, general packaging

Optimized offering

12 pt (190 gsm)
14 pt (215 gsm)
15 pt (225 gsm)
16 pt (240 gsm)
18 pt (260 gsm)
19 pt (275 gsm)
20 pt (285 gsm)
22 pt (315 gsm)
24 pt (345 gsm)

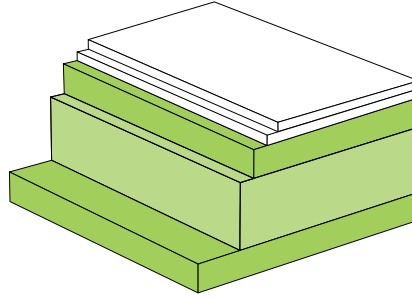


Metsä

metsagroup.com/metsaboard/

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Printing method: Flexo Offset, Digital
Food contact: EU Regulation (EC) No 1935/2004, GB4806.8, GB9685, USFDA21CFR§176.170*, USFDA21CFR§176.180*



Structure:

- ① Double blade coating
- ② Bleached chemical pulp
- ③ Bleached chemi-thermo-mechanical pulp (BCTMP)
- ④ Bleached chemical pulp

Property, Unit	Method	Standard	Tolerance	Values									
Grammage g/m ²		ISO 536	± 2%	190	215	225	240	260	275	285	315	345	
Caliper		ISO 534		12	14	15	16	18	19	20	22	24	
Thickness µm		ISO 534	± 3%	305	355	385	415	455	485	505	555	610	
Bending stiffness CD	Taber 15°	ISO 2493-2	- 15%	3.6	5.3	6.3	7.8	9.7	11.3	12.5	16.0	19.2	
Bending stiffness MD	Taber 15°	ISO 2493-2	- 15%	7.3	10.6	12.5	15.7	19.5	22.5	25.0	32.7	38.2	
Moisture content %		ISO 287	± 1.0	7.0	7.0	7.2	7.5	7.7	7.8	8.1	8.3	8.5	
Smoothness top µm	PPS10	ISO 8791-4	max 1.6	14	14	14	14	14	14	14	14	14	
Brightness top %	Illumination C/2°	ISO 2470-1	± 1	85	85	85	85	85	85	85	85	85	
Off-flavor (Robinson test)	12 mo in orig. pack	EN 1230-2		<1	<1	<1	<1	<1	<1	<1	<1	<1	

Tolerances, when specified, are based on 95% confidence limits on mill measurements of samples tested in paperboard manufacturing conditions (23°C/50% RH).

Metsä Board Paperboard mills have FSC® / C001580 and PEFC™ / 02-31-92 CoC certificates.

*Please contact Metsä Board for details of grammage and / or country-specific, restrictions and limitations.

Issued 05.18.2026. Supersedes sheet dated 03.03.2026.



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