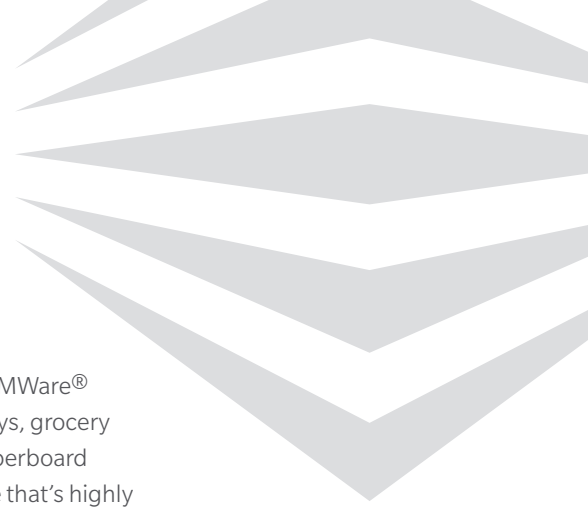


MWare® Pressed Tray

Trays that can take the heat.

Not to mention the freeze.



From freezer to oven without missing a beat. That's the advantage you can expect from MWare® Pressed Tray paperboard. It's the ideal solution for frozen trayed meals as well as deli trays, grocery store or C-store fresh meals, bakery applications and more. SBS-based, this resilient paperboard maintains compliance with strict global food safety standards. It offers a smooth surface that's highly printable so you can create customizable, thermoformed trays.

Packaging uses

Pressed Food Trays
Pressed
Foodservice Trays

Product Classification

Polymer-Coated
Solid Bleached
Sulfate
SBS Paperboard
Uncoated
Paperboard

What You Can Expect from Us

- Thermal Stability** Extruded with a barrier polymer (available clear) that is engineered to perform from -40°F (-40°C) to 428°F (220°C).
- Moisture Resistance** Withstands the demands of frozen food environments. You can expect it to maintain integrity throughout the cyclical conditions of the cold chain.
- Product Uniformity** A smooth surface provides outstanding ink holdout and best-in-class print consistency. Polymer coat-weight uniformity offers improved efficiencies and maximum forming and filling throughput.
- Heat Sealability** Outstanding heat-sealing performance across a range of technologies, including hot air, platen and microwave. This means you can expect improved efficiency and ultimate flexibility.

Additional Product Information

- Sustainability** All WestRock North American paperboard mills are certified to the SFI®, PEFC™, FSC™ Chain of Custody Standards. Contact your WestRock sales representative for certified fiber availability for this product.
- Food Contact** Meets multiple national requirements for food contact packaging, e.g., US, Canada, Germany and the EU. Contact your sales representative for information on specific markets and end uses. ISEGA Certificate available. Kosher documentation available.
- Quality** Produced at an ISO 9001 certified facility.
- Environmental and Safety** Notices under US California Proposition 65 and the EU REACH regulation are not required. Elemental chlorine free (ECF) bleached fiber. Meets heavy metal limits of the US Model Toxics in Packaging rules and Article 11 of EU Directive 94/62/EC.

Grade Availability & Typical Properties (U.S.)

MWare® Pressed Tray

Grade Availability by Caliper				Units	Method	
Caliper (pts)	0.0165	0.0180	0.0200	inches	T-411	
Nominal Basis Weight	185	203	231	lbs/3000 sq ft	T-410	
Moisture	9.0	9.5	10.0	percent	T-412	
GE Brightness	84	84	84	percent	T-452	
Stiffness						
Taber 15°	MD	165	217	270	gf-cm	T-489
	CD	76	100	140	gf-cm	T-489

Values are for basestock only; for nominal basis weight including polymer, add 24 lbs/3000 sq ft.

Grade Availability & Typical Properties (Metric)

Grade Availability by Weight				Units	Method	
Thickness	419	457	508	microns	T-411	
Nominal Basis Weight	300	330	375	gsm	T-410	
Moisture	9.0	9.5	10.0	percent	T-412	
GE Brightness	84	84	84	percent	T-452	
Stiffness						
Taber 15°	MD	16.2	21.3	26.5	mNm	T-489
	CD	7.5	9.8	13.8	mNm	T-489

Values are for basestock only; for nominal basis weight including polymer, add 40 gsm.
Values are subject to change without notice.

For more information, please contact your WestRock representative or visit our website at westrock.com.

The information contained in this Product Guide is accurate to the best of WestRock's knowledge and belief. It is intended, however, only as an introduction to the typical properties of the product. WestRock disclaims any guarantee or warranty with respect to the accuracy of this information or, based on this document, with respect to the suitability of the product for any particular use, including, but not limited to, the compliance of the product with laws, regulations, or standards. This information is subject to change without notice.

Certificate Codes: SFI Certified Sourcing: NSF-SFI-CS-6S751, SFI CoC: NSF-SFICOC-6S751, PEFC: NSF-PEFCOC-6S751, FSC Company Code: FSC-C104002

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