

SANATEC

SANATEC® FOOD PROCESSING MATERIAL

VYCOM

Vycom's Sanatec® family of food processing materials is designed for commercial and residential use for both direct and indirect food contact applications including production equipment, processing and final food preparation. Sanatec® is manufactured with attention to the highest quality and standards. Our dishwasher safe materials will not absorb moisture, bacteria, or odors, and meet FDA, USDA, and NSF requirements.

SANATEC® HDPE

Sanatec® HDPE is a formulated non-porous, high density material for food processing applications with superior scratch resistance. It will not absorb moisture, bacteria, or odors. Sanatec® HDPE will not chip or peel and is dishwasher safe.

Top Applications:

- Cutting Boards & Food Prep
- Food Processing Manufacturing & Components
- Commercial or Residential Use

Key Material Benefits:

- Specially Designed Textured Finish will Maximize Product Life and Minimize Wear on Knives
- Dishwasher Safe
- Easy to Clean
- Bright Natural Colors for Optimal Clean Appearance
- Does Not Absorb Moisture, Odor, or Bacteria
- Will Not Chip, Peel, Crack, or Splinter
- Ability to Use in Low Temperature Environments such as freezers

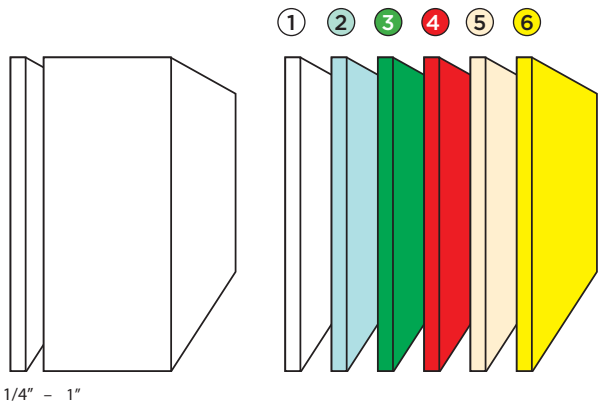
Competitive Advantages

(vs. similar material):

- Textured Finish is Consistent on Top and Bottom
- Harder Surface
- Natural White Color
- Large Inventory of Colors, Thicknesses, & Sheet Sizes

Compliances:

- FDA
- USDA
- NSF
- RoHS Compliant
- REACH Compliant



COLORS	① NATURAL	② BLUE	③ GREEN	④ RED	⑤ BEIGE	⑥ YELLOW
THICKNESSES	1/4" - 1"	1/4" - 1"	1/4" - 1"	1/4" - 1"	1/4" - 1"	1/4" - 1"

Standard sheet sizes in most formulations are 4' x 8', 4' x 10', 5' x 10'. Custom colors and sizes available upon request.

Stock sheet size 1/2" x 48" x 96". All other sheet sizes made to order.



SANATEC® LITE HDPE

Sanatec® Lite HDPE is produced utilizing co-extrusion technology that enables construction of solid outer surfaces with a foamed core. The core is produced with a closed cell structure that eliminates propagation of moisture. It weighs approximately 20% less than solid HDPE for improved ergonomics and cost savings.

Top Applications:

- Cutting Boards & Food Preparation
- Food Processing Manufacturing & Components
- Commercial or Residential Use

Key Material Benefits:

- 20% Less Weight vs Solid HDPE (Foamed Core)
- Lower Cost Alternative
- Closed/Small Cell Structure - Non Absorbent
- Solid Skinned Surface

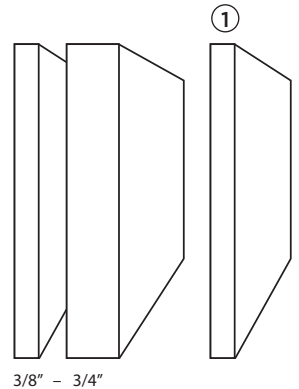
Competitive Advantages

(vs. similar material):

- Unique Construction

Compliances:

- FDA
- USDA
- NSF
- RoHS Compliant
- REACH Compliant



All sheet sizes are made to order.
Custom colors and sizes available upon request.

COLORS	① NATURAL
THICKNESSES	3/8" - 3/4"
FINISH	MATTE

SANATEC® PP

Sanatec® PP is a polypropylene cutting board material with a hard surface and improved stain resistance.

Top Applications:

- Cutting Boards & Food Preparation
- Food Processing Manufacturing & Components
- Commercial or Residential Use

Key Material Benefits:

- Improved Stain Resistance
- Harder Surface
- Higher Temperature Performance up to 212°F (100°C)

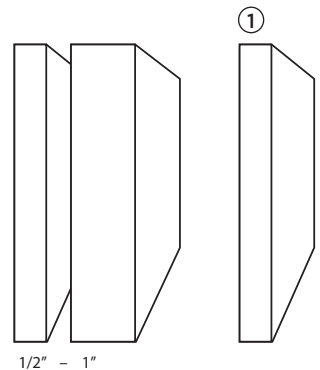
Competitive Advantages

(vs. similar material):

- Wide Range of Product Offering

Compliances:

- FDA
- USDA
- NSF
- RoHS Compliant
- REACH Compliant



All sheet sizes are made to order.
Custom sizes available upon request.

COLORS	① NATURAL
THICKNESSES	1/2" - 1"
FINISH	MATTE



VYCOM

WHERE QUALITY MEETS PERFORMANCE

Vycom manufactures market leading brands of highly innovative plastic sheet products designed to replace wood, metal and other traditional materials in a variety of applications. We strive to be the essential partner in creating solutions that optimize quality, performance and provide a more sustainable future.

A DIVISION OF THE AZEK® COMPANY

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MADE IN THE USA

CELTEC CORATEC DESIGNBOARD FLAMETEC PLAYBOARD SANATEC SEABOARD