



**POLYMER
INDUSTRIES**

DENSETEC CUTTING BOARD™

“GEARED TOWARD EXCELLENCE”



SHEET • CUT-TO-SIZE • FINISHED PARTS

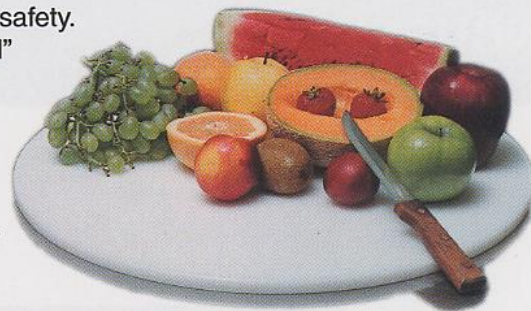
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DENSETEC CUTTING BOARD™

Traditional wooden cutting boards are no match for boards fabricated with DENSETEC CUTTING BOARD from Polymer Industries. Wood and other materials absorb bacteria, splinter, chip, swell, peel, rot, warp, bend and crack. DENSETEC CUTTING BOARD eliminates those problems, substantially outlasting cutting boards made from other materials.

DENSETEC CUTTING BOARD is engineered for durability, low maintenance and safety. Its textured, matte surface safely holds food in place without slipping. The "natural" bright white color is favored for its sanitary look.

Knives stay sharp when cutting on DENSETEC CUTTING BOARD. Instead of striking a rigid surface that dulls the blade, DENSETEC CUTTING BOARD gives on contact. Because of its unique molecular structure, cuts seal and become indiscernible. Over time, using DENSETEC CUTTING BOARD can lead to significant savings when compared with other materials.



DENSETEC colored CUTTING BOARD is the perfect choice to help prevent cross contamination of food borne pathogens such as salmonella and E-coli. By color coding the food to the color of the cutting board such as blue for fish, red for red meat, yellow for poultry, etc., the risk of spreading these dangerous microorganisms is greatly diminished.

Standard Colors: "Natural" unpigmented white. Also available in the following NSF approved colors:

Red Yellow Blue Green Beige Black

Colors can also be matched to your exact requirements.



Standard Sizes: 4' x 8', 4' x 10', 5' x 10'; other sizes available upon request.

Standard Thicknesses: 1/4", 3/8", 1/2", 5/8", 3/4", 1", 1-1/4", and 1-1/2". Other thicknesses available upon request.

Also available DENSETEC CUTTING BOARD LW™

Features

- Will not absorb bacteria
- Will not splinter, chip, swell, peel, rot or crack
- Will not dull knife blade
- USDA and FDA approved and NSF certified
- Non-porous and non-absorbent
- Stain, acid and odor resistant
- Moisture and mildew resistant
- Easy to clean
- Easily fabricated

Applications

- Food processing components
- Meat and poultry packing facilities
- Restaurants and other commercial applications
- Sold in supermarkets and department stores for residential applications



Will not dull knives

Easy clean up

Typical Properties of Cutting Board

PROPERTY	VALUE	UNIT	TEST METHOD
Density	0.964	g/cc	D1505
Melt Index, Condition 190° C/2.16kg	0.65	g/10 min.	D1238
ESCR, Condition A, F50 (100% Igepal CO-630)	15	h	D1693
Tensile Strength @ Yield 2 in (50 mm) per min.	4400	psi	D638 Type IV
Elongation @ Break 2 in (50 mm) per min.	>300	%	D638 Type IV
Flexural Modulus	240,000	psi	D790

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