



## The NSF Certified Family of Five Color-Coded Cutting Board Sheets That Meet Industry-Standards and Help Combat Cross-Contamination

A textured matte finish and solid surface provide a stable and sanitary work area. King CuttingColors® is available in large sheets that can be cut to fit most counter tops. Bacteria, odors and cleaning fluids wash completely off. King CuttingColors® will not dull knives like wood. It is tested and certified by the NSF and the material is FDA approved. King CuttingColors® is made to last in the most demanding commercial environments. It is easy to clean, easy to maintain, and will not splinter or rot.

**KING**  
**CUTTINGCOLORS®**

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### Applications

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- Commercial Cutting Boards
- Consumer Cutting Boards



## Specifications

### Standard Sheet Size

**in:** 48" x 96"

**mm:** 1219mm x 2438mm

### Standard Gauges

**in:** 1/2" | 3/4"

**mm:** 12.7mm | 19mm

### Approximate Weight

**lbs:** 80 lbs | 120 lbs

**kg:** 36kg | 54.4kg

**Tolerance information:** Gauges 1/2" up to 3/4" ± 5%  
Length and width plus only at room temperature

Custom sheet sizes, gauges, and colors available

## Standard Colors



CB Blue



CB Red



CB Green



CB Yellow



CB Tan

\*Note: Color accuracy can vary considerably on computer monitors and printers.  
Please consult your distributor for a product sample before making critical color choices.

Properties	Units	ASTM	Nominal Values
Density	g/cc	D1505	0.955
Tensile Strength @ Yield	psi	D638	>4,100
Tensile Modulus	psi	D638	255,000
Elongation @ Yield	%	D638	9.8
Flexural Modulus	%	D790	185,000
Flexural Stress @ 5% Strain	psi	D790	3,810
Compressive Properties 10% Strain	psi	D695	4,950
Durometer	Shore D	D2240	68
Izod Impact Resistance	ft.lbs./in. <sup>2</sup>	D256	1.1
Vicat Softening Temp.	°C (°F)	D1525	123°C (253°F)
Heat Deflection Temp. 66 psi	°C (°F)	D648	75°C (167°F)
Screw and Nail Withdrawal	lbs	D1761	657 & 63
Flammability	Rating	UL94	HB

\*All values are determined on specimens prepared according to ASTM standards.

Nominal values should not be interpreted as specifications.

King CuttingColors® is made entirely from FDA and made with USDA approved materials.

King CuttingColors® meets ASTM D4976.

King CuttingColors® is NSF approved for Standards 2 & 51.

The raw material used to make King CuttingColors does not contain BPA's or Phthalates.



King Plastic Corporation  
Our Innovation. Your Imagination.®

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