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®

### Applications

• Commercial Cutting Boards

• Consumer Cutting Boards

NSF

## Specifications

### Standard Sheet Size
**in:** 48" x 96"
**mm:** 1219mm x 2438mm

### Standard Gauges
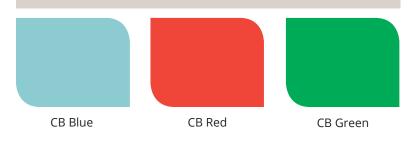**in:** 1/2" | 3/4"
**mm:** 12.7mm | 19mm

### 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 | % | D638 | 185,000 |
| Flexural Stress @ 5% Strain | psi | D790 | 3,810 |
| Compressive Properties 10% Strain | psi | D790 | 4,950 |
| Durometer | psi | D695 | 68 |
| Izod Impact Resistance | Shore D | D2240 | 1.1 |
| Vicat Softening | °C (°F) | D1525 | 123°C (253°F) |
| Heat Deflection Temp. 66 psi | °C (°F) | D648 | 75°C (167°F) |
| Screw and Nail Withdrawl | 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 Phthlates.

## King Plastic Corporation
### Our Innovation. Your Imagination.®