

## Material Selection Guide

Solid phenolic core is composed of compressed cellulose fibers impregnated with resins. The surface laminate is fused to the resin-impregnated core. All edges are machined and finished smooth with a 15-degree beveled edge. Material will not delaminate even under extreme conditions. Materials are non-absorbent, impact and graffiti resistant. Materials are impervious to steam, soaps and detergents and will not mildew.

### MATERIAL

Mills® phenolic core partitions are perfect for high traffic areas where durability, strength and finish options are needed. Its impact resistance and superior strength are a result of high heat and high-pressure molding of solid phenolic core material with a decorative melamine surface. 19 standard phenolic colors or patterns are available. Almost any Formica, Wilsonart, or Trespa color or pattern can be ordered.

### PRODUCTS

Sentinel™ overhead-braced partitions, floor-braced partitions, ceiling-hung partitions, floor-to-ceiling partitions, urinal screens.

### APPLICATIONS INCLUDE

Outdoor parks, pools, shower rooms or any application where oil, water or bacteria resistance is needed. Phenolic partitions withstand wet and humid environments and are ideal for hose-down cleaning.

### PHENOLIC COLORS



READY TO SHIP IN 48 HOURS

