Many of King Plastic Corporation’s polymer sheets, slabs and massive shapes are upgradable to King MicroShield® with an advanced antimicrobial technology for protecting the product surface against stain and odor causing bacteria, algae and fungi. The antimicrobial agent is bonded at the molecular level throughout the polymer sheet and will not leach out, this means the antimicrobial will retain its efficacy and does not harm the environment. King Plastic products upgraded to King MicroShield®, treated with the antimicrobial additive, are safe, non-toxic and non-hazardous to ship and handle. They are easy to clean and disinfect using standard cleaning and disinfecting procedures. Frequent cleaning will not affect King Plastic products or the antimicrobial treatment. Please refer to the chemical resistance chart for proper cleaning and maintenance.

Visit www.kingplastic.com for details and technical specifications.

*For bacteriostatic, fungistatic, & algistatic properties. This product is exempt from registration under 40 CFR 152.25(a). King MicroShield® effectiveness verified by ISO and ASTM standards. This product does not protect users or others from disease-causing bacteria. Always clean this product thoroughly after use.

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