

Antimicrobial Carts

Material guide.

Our most durable finish option, Antimicrobial is a recyclable polymer with inherent antimicrobial properties and color-through construction to help hide scratches. Compatible with all cleaning agents except 100% bleach, it meets Joint Commission standards and contributes to LEED points.

Cleaner by design.

- Compatible with all healthcare-grade disinfectants except 100% bleach
- Inherent antimicrobial properties to protect against bacteria, algae, and fungi
- Non-porous, moisture-resistant surface
- Odor and stain-resistant
- Closed casters that reduce hair and lint accumulation
- Recyclable polymer free of carcinogens, toxins, and harmful fabrication dust



Medical grade durability.

- Scratch-resistant, color-through finish
- Will not delaminate, rot, chip, or swell
- Full-extension soft-close drawer slides
- Protective bumper molding
- Built for 24/7 healthcare environments
- 10-year warranty



Designed around workflow.

- 5-inch premium closed casters
- Smooth movement, even on carpet
- Locking casters with optional directional steering
- Ergonomic handle and work surface heights
- Full-extension drawers
- Drawer detents that keep drawers secure during transport



White

Sanshade

Dolphin Gray

Nutmeg

Slate Gray

Charcoal

Indigo

Mocha Brown

Black

Sustainable materials. Long term performance.

Antimicrobial polymer supports facility sustainability goals through resource-conscious manufacturing and recyclable materials. The production process minimizes pollution, conserves energy and natural resources, and avoids the creation of harmful dust during fabrication. Free of carcinogens and toxins, the material supports a safer manufacturing process and contributes toward LEED rating system credits for qualifying projects.

In addition to supporting sustainability goals, antimicrobial polymer delivers the durability required for daily healthcare use. FDA-approved polymers provide a tough, impact-resistant surface that withstands repeated cleaning and the demands of busy clinical environments. The result is a long-lasting finish that helps maintain appearance and performance over time.



LEED Credits:

Existing Buildings

1 point: MR Credit 2.2 Sustainable Purchasing: Durable Goods

New Construction

2.2 points: MR credit 4.2 Recycled Content

Commercial Interiors

2 points: MR credit 4.2 Recycled Content

1 Point: EQ credit 4.5, Low-Emitting Materials

Green Guide for Health Care

1 point: MR Credit 5.2 Furniture & Medical Furnishings: Materials

1 point: MR Credit 5.3 Furniture & Medical Furnishings: Manufacturing, Transportation and Recycling



Key material benefits:

- Inherent antimicrobial protection against bacteria, algae, and fungi
- Repels moisture and resists odors and stains
- Resistant to scratches, impacts, and harsh chemicals
- Will not warp, rot, or delaminate
- Low-maintenance, easy-to-clean surface
- Made from FDA-approved polymers
- Completely recyclable
- Produced through non-polluting manufacturing processes
- May contribute toward LEED rating system credits
- Available in multiple colors

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