CuVerro III
Antimicrobial Copper Alloy
Intended for manufacture & fabrication of touch surface components

Active Ingredient: Copper…………………………………………………………………… 82.6%
Other: ____________________________________________________________ 17.4%
Total………………………………………………………………………………………………… 100.0%

Global Brass and Copper, Inc. EPA Reg No.85353-3
305 Lewis and Clark Blvd. EPA Est No. 85353-IL-003
East Alton, IL 62024

STORAGE AND DISPOSAL: Dispose of excess by recycling.

Net Weight: 1 lbs 0 oz of CuVerro III Antimicrobial Copper Alloy

See Insert for Directions for Use.
CuVerro™ III Antimicrobial Copper Alloy

This alloy is only intended for the manufacture and fabrication of touch surface components for use in hospitals, healthcare facilities, laboratories, and various public, commercial, and residential buildings. The claims listed on the attached fabricated product label may be made in connection with the marketing and sale of CuVerro™ III Antimicrobial Copper Alloy and fabricated products made from CuVerro™ III Antimicrobial Copper Alloy under EPA Registration Number 85353-3.

A list of components that may be fabricated out of CuVerro™ III Antimicrobial Copper Alloy is specified below. CuVerro™ III Antimicrobial Copper Alloy is not approved for direct food contact or food packaging uses.

Touch Surface Components:

Healthcare Facilities

- Bedrails, footboards
- Over-bed tables
- Bed-side tables in hospitals, extended care facilities, senior housing etc. (knobs, pulls, handles, surfaces)
- Handrails, (corridor/hallways)(Senior housing), automatic door push plates
- Stair rails, handrails, tubular railing and supports, rail fittings
- T’s, elbows and brackets
- Bedrails, assistance rails
- Toilet safety rails
- Carts
- Hospital carts (table surfaces, handles, legs)
- Computer carts
- Record carts
- Phlebotomy carts
- Other carts (tables/surfaces, shelving, railing, handles, pulls)
- Equipment carts (horizontal surfaces, frames, handles)
- Door push plates, kick plates, mop plates, stretcher plates
- Sinks: spigots, drains, sinks themselves
- Faucet: handles, spigot, drain control lever
- Water fountains: bubbler head, drain strainer, handle
- Alcohol sanitizer dispenser, handle
- Paper towel holders, facial tissue holders, toilet paper holders
- Air hand dryer, controls and push buttons on air hand dryers
- Hydrotherapy tanks (whirlpool tanks): shells, covers, headrests, drain fittings (outer surfaces without water contact)
- Door handles, doorknobs (outer touch surfaces)
- Grab bars in bathroom showers and bathtubs
- Panic bars on emergency room doors
- Towel bars
- Showerheads
- Countertops and tabletops (non-food use only)
- Hinges, locks, latches and trim
- Door stops, door pulls and protector guards
- Toilet and urinal hardware, levers, push button
- Toilet seat lanyar for lifting of seat
- Closures
- Vertical locking arms
- Vertical cover guards
- Protection bars
- Light switches, switch plates
- Visitor chairs: armrests, metal frames
- Thermostat covers, control knobs and wheels
- Telephone handsets and surfaces ( housings), keypad
- Kitchen Surfaces (non-food contact only): table tops, counter tops, handles (microwaves, refrigerator, stove), cabinet doors, cabinet hinges, pulls, backsplash, hoods, control knobs (appliances, fans)
- Floor tiles
- Ceiling tiles (non-porous)
- Wall tiles
- Electrical wallplates

- Instrument handles
- Medical equipment knobs, pulls and handles for:
  - Drug delivery systems
  - Monitoring systems
  - Hospital beds
  - Office equipment
  - Operating room equipment
- Stands and fixtures
- Types of knobs: e.g., Prong, fluted, knurled, push/pull, T-
  - handles, tapered, and ball knobs
- Intravenous (IV) poles, bases, hangers, clips
- Trays (instruments, non-food contact)
- Pans (bed)
- Walkers, wheelchair handles, and tubular components
- Computer keyboards: keys, housings, computer mouse surfaces
- Exercise and rehabilitation equipment, handles, bars
- Physical therapy equipment: physical therapy tables, treatment chairs and portable taping tables
- Chairs (shower chairs, patient chairs, visitor chairs): rails, backs, legs, seats
- Lighting products: X-ray illuminators, operating rooms, patient examination rooms, surgical suites, and reading lamps for hospital rooms and assisted living facilities, etc. Components can include bases, arms, housing, handles, hinges)
- Headwall systems: the units themselves, outlets covers, knobs and dials, lighting units (lamp housing and adjustable arms), CRT monitors with rotating knobs and levers and adjustments. Baskets, monitor housing, knobs, tables, IV poles.
- Critical care cart: Table top, drawer, drawer pull, lock, copper wire baskets, for storage of equipment and charts.
- Bedside lavatory: sink, faucet, handles, drawer pulls, toilet seat, toilet seat cover, toilet handle, door and cabinet facings, counter tops
- Medical records: Chart holders, clipboards, filing systems
- Storage shelving: wire shelving etc. for medical supplies
- Grab handles on privacy curtains
- Lids of laundry hampers, trash canisters, and other containers
- Bedside pitchers
- Closet rods and hangers
- Television controls: knobs, buttons remote
- Monitor (television, computer, etc.) housing
- Cup holder
- Toothbrush holder
- Soap holder, dispenser
- Magazine rack
- Signage
- Coat rack and hooks
- Shower curtain rings
- Radiator cover
- Bracelets
- Pens
- Badge clips
- Name tags
- Patient gown snaps
- Window sills, pulls and locks
Community Facilities (including various public and commercial buildings)

- Shopping cart handles, child seats, handrails
- Cash registers: housing, keypad
- ATM Machines: keys, housing
- Gym/Health club lockers, locker handles, locker shelving, trainers' tables
- Exercise equipment, handles, bars
- Ice and water dispensers (outer surface without water contact)
- Elevator: handrail, control panel, buttons, interior walls, floor tiles, exterior call button plate
- Paper towel dispensers. Housing itself, (turn) handle, (push) handle
- Soap holder
- Soap dispenser (wall mounted): push bar and dispenser itself
- Soap dispenser (sitting on counter): dispenser housing itself, push
- Toilet paper dispenser (housing)
- Windows (crank), Locking mechanism, pull handles
- Window treatments (cord pulls), Venetian blinds (wands, cord pulls)
- Jalousie windows (crank)
- Casement (cranks, levers, hinges)
- Light switches, switch plates
- Lids of laundry hampers, trash canisters, and other containers
- Magazine rack
- Signage
- Coat rack and hooks
- Shower curtain rings
- Radiator cover
- Bracelets
- Badge clips
- Name tags
- Vending machines (non-food contact only)
- Window sills
- Electrical wallplates
- Clip boards
- Office supplies: paper clips, staples, tape dispensers

Residential Buildings (including homes, apartments, apartment buildings and other residences)

- Kitchen surfaces (non-food contact only): table tops, counter tops, handles (microwaves, refrigerator, stove), cabinet doors, cabinet hinges, pulls, backsplash, hoods, control knobs (appliances, fans)
- Bedrails, footboards
- Handrails
- Stair rails
- Door push plates
- Sinks: spigots, drains, sinks themselves
- Faucet: handles, spigot, drain control lever
- Paper towel holders, facial tissue holders, toilet paper holders
- Door handles, doorknobs (outer touch surfaces)
- Grab bars in bathroom showers and bathtubs
- Towel bars
- Showerheads
- Countertops and tabletops
- Hinges, locks, latches and trim
- Door stops, door pulls and protector guards
- Toilet and urinal hardware, levers, push button
- Toilet seat inlay for lifting of seat
- Light switches, switch plates
- Thermostat cover, control knobs and wheels
- Telephone handsets and surfaces (housing), keypad
- Floor tiles
- Ceiling tiles (non-porous)
- Wall tiles
- Computer keyboards: keys, housings, computer mouse surfaces
- Exercise equipment, handles, bars
- Windows (crank), Locking mechanism, pull handles
- Window treatments (cord pulls), Venetian blinds (wands, cord pulls)
- Jalousie windows (crank)
- Casement (cranks, levers, hinges)
- Single and double-hung windows (locks and pulls)
- Television control knobs and buttons
- Lids of laundry hampers, trash canisters, and other containers
- Bedside pitchers
- Closet rods and hangers
- Television remote
- Cup holder
- Toothbrush holder
- Soap holder, dispenser
- Magazine rack
- Coat rack and hooks
- Shower curtain rings
- Radiator cover
- Window sills
- Electrical wallplates
- Baby cribs: rails, fittings, brackets, supports
- Bowl stands
- Office supplies: paper clips, staples, tape dispensers
- Monitor (television, computer, etc) housing

Mass Transit Facilities

- Handrails
- Stair rails, tubular railing, and supports; elbows and brackets
- Door push plates, kick plates
- Door handles, door knobs (outer touch surfaces)
- Grab bars and handles
- Tiles: wall, floor, ceiling (non-porous)
- Chairs and benches: rails, backs, legs, seats
- Window sills, pulls and handles
- Signage
- Vending machines (non-food contact only)

Laboratories

- Incubator interior and outside surface, including culture chambers, walls, shelving and support brackets, handles, circulating fan assemblies, pan
- Laboratory surfaces: table tops, counter tops, handles, cabinet doors, cabinet hinges, pulls, backsplash, hoods, control knobs
- Laboratory carts, trays, and pans
- Door handles, knobs, latches and locks
- Laboratory equipment: safety cabinets, enclosures, vent hoods
Touch Surface Components Cont.

Other

- Play area equipment (indoor only); bars, handles, chains, push plates, handrails, stair rails and risers, wheels, knobs, flooring
- Chapel pews
- Eye glass frames and protective eye wear

DO NOT WAX, PAINT, LACQUER, VARNISH, OR OTHERWISE COAT TOUCH SURFACES.

CuVerro™ III - Fabricated Products

The CuVerro™ III fabricated products listed above may be sold and distributed under EPA Registration Number 85353-3.

Products fabricated with CuVerro™ III Antimicrobial Copper Alloy must bear the EPA approved fabricated products label with one or more of the listed claims.

STORAGE AND DISPOSAL: Dispose of excess by recycling

WARRANTY STATEMENT: If used as intended, this product is wear-resistant and the durable antibacterial properties will remain effective for as long as the product remains in place and is used as directed.