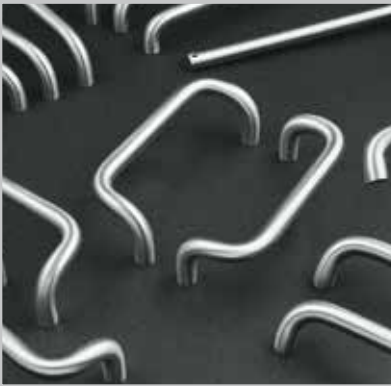




For additional information on Rockwood products coated with MicroShield®, contact Rockwood at 1-800-458-2424. To learn more about Agion Antimicrobial Compound visit Agion Technologies' website at www.agion-tech.com.

MicroShield® -- a new innovative finish coating that delivers protection against a broad range of bacteria and microbes. MicroShield incorporates Agion® Technologies' silver ion based antimicrobial agent to produce this new protective finish that suppresses the growth of bacteria, algae, yeast, fungi, mold and mildew on the surface of the finished product. MicroShield is available on US32D(630) Rockwood door pulls, push bars, and protection plates that lasts the useful life of the finish. Specify US32DMS (630MS).

How it Works

The Agion antimicrobial compound is an inorganic material with the natural protection of silver. Encapsulated silver ions are slowly released from the antimicrobial compound to the treated surface where they interact with microorganisms on the surface of the product. This produces an effective shield against numerous strains of bacteria, yeast, fungi, and molds.

Durability

Agion antimicrobial protective finish will remain effective for the useful life of our finish and does not cause any product discoloration.

Approvals

Agion antimicrobial technology has been tested to be safe, including food contact applications. The Agion antimicrobial compound material has been EPA registered, NSF certified, and is FDA listed for food contact.

Features

- Non-toxic and highly effective
- Uses silver-based compound from Agion, safe for people, animals, and plants
- Built-in protection offers controlled release of silver ions to continuously inhibit the growth of microbes
- Available on door pulls, push bars and protection plates
- Factory-applied and lasts the life of the hardware finish

Applications

Healthcare facilities, laboratories, schools, daycare centers, offices, restaurants.

