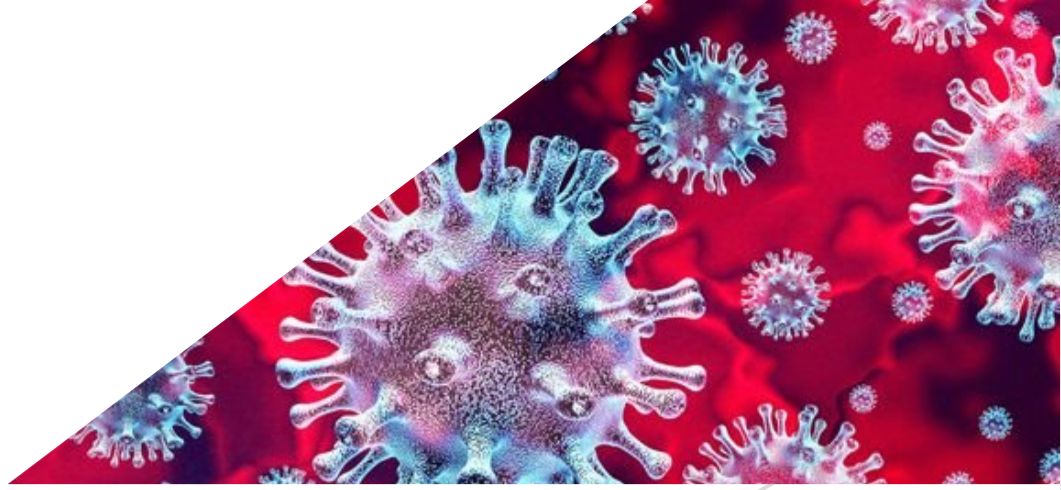


neutraSil™

Antimicrobial Silicone



neutraSil™ is an antimicrobial silicone proven to reduce the growth of bacteria strains such as MRSA, E-Coli and Salmonella.

How does neutraSil™ work

A proven silver ion technology is at the core of neutraSil™, making it highly efficient at inhibiting bacterial growth. neutraSil™ works by releasing a stream of silver ions whose presence inhibits growth of bacteria cells by disabling their proton pumps and interfering with sulfhydryl proteins. This process disrupts cell wall synthesis and therefore, the bacteria's functioning.



Material Solutions

- neutraSil™ Silicone Sheeting
- neutraSil™ Silicone Profiles
- neutraSil™ Silicone Tubing
- neutraSil™ Silicone Strips
- neutraSil™ Silicone Cords
- neutraSil™ Silicone Mouldings

neutraSil™ Applications



neutraSil™
Mask Strap

neutraSil™
Comfort
Strip

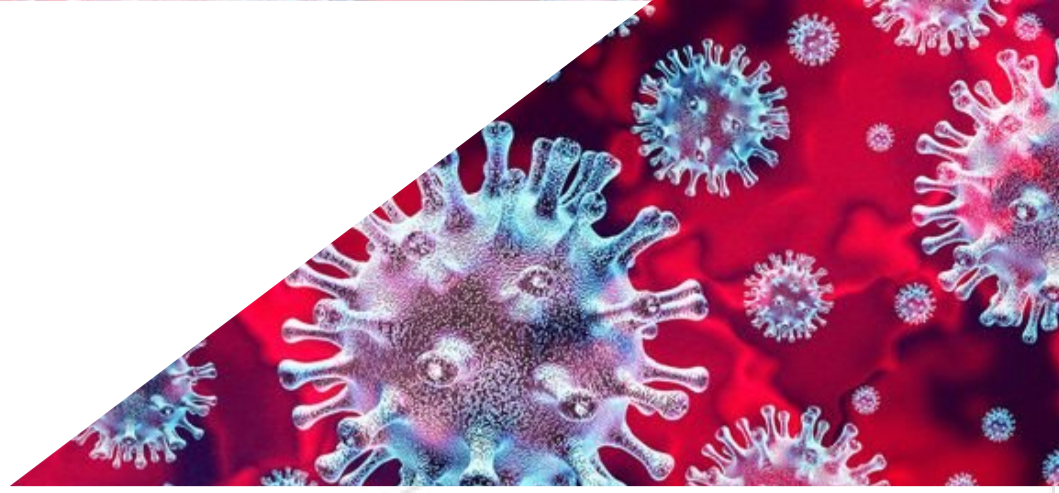
neutraSil™ Protective Face Shield Strap

neutraSil™ head straps for plastic face protection shields.



neutraSil™ Comfort Strip

neutraSil™ strip inserted at the top of the shield provides the wearer extra comfort for the forehead, and also aids keeping the mask in place.



neutraSil™ Applications

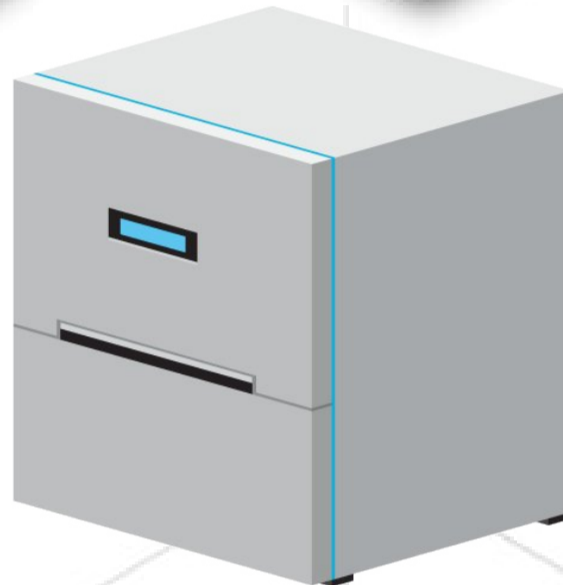
neutraSil™ Hospital Door Handles

neutraSil™ door handle cover. The cover acts as a protective barrier preventing harmful bacteria build up on the handle.

neutraSil™ Door Handle Cover



neutraSil™ Industrial Freezer Seal



neutraSil™ Medical Freezer Seal

neutraSil™ seal on a large industrial freezer used in the medical sector.

neutraSil™ Surgical Tray Liner

neutraSil™ Surgical Tray Liner

neutraSil™ is used as an antimicrobial protective placeholder for surgical equipment. The material lines the surgical tray with pressure sensitive adhesive on one side to keep the silicone in place.



neutraSil™ Medical Equipment Divider

neutraSil™ profile used as medical equipment dividers. Used to separate medical equipment within draw compartments.

neutraSil™ Medical Equipment Dividers

