

INTRODUCING ANTIMICROBIAL PVC

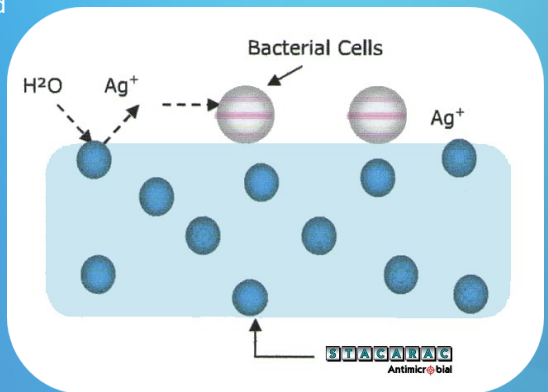
BUILT-IN PROTECTION

Stacarac antimicrobial products provide lifetime protection from microbes. They act to pro-actively prevent the growth of harmful bacteria – including MRSA, E-Coli, Pseudomonas Aeruginosa and Salmonella.

HOW DOES IT WORK?

Stacarac antimicrobial is a silver based antimicrobial protection system that is intrinsic to the product so it will not deteriorate and will last the lifetime of the product.

Atmospheric moisture combines with the unique silver system to release silver ions at the surface, which destroy the bacteria cells. Our system has been tested and is proven to reduce bacterial viable counts by more than 99.9%.



KEY BENEFITS

- Effective weapon in the fight against hospital and healthcare acquired infections such as MRSA, E-Coli, Pseudomonas Aeruginosa and Streptococci.
- Protection against cross contamination as it attacks at the source.
- A durable, non-leachable antimicrobial treatment helps inhibit the growth of bacteria to help prolong product life.
- Tested to ISO 22196:2007
- Antibacterial – Effective against GM +ve and GM -ve bacteria.
- The antimicrobial protection is compounded into the PVC during manufacture, so performance is not affected by scratches, stress, UV, cleaning or chemicals.
- The product is totally safe as it is based on silver. The antimicrobial properties of silver have been known for centuries.
- EPA registered - complies with the European Biocide Products Directive (EBD).

For further information on our range of products please see our website at stacarac.com or call us on 01621 741250