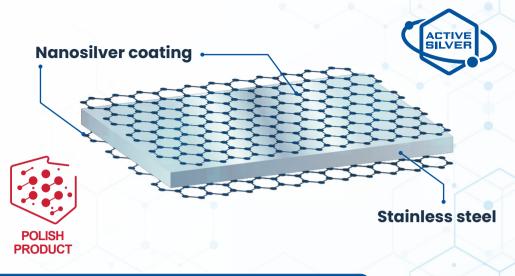


COATING SERVICE ANTIBACTERIAL COATING WITH NANO SILVER ON STAINLESS STEEL









Wide range of applications



Safety of use

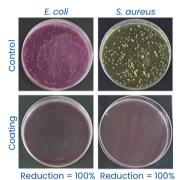


High cost-efficiency

We offer a service of covering stainless steel elements with nanosilver coating.

The coating provides antibacterial, antifungal and antiviral properties, thus increasing the biological safety of the coated elements.

The coating is characterized by **high microbiological activity** (>99% reduction). The technology used ensures the effectiveness and repeatability of surface coating and guarantees **safety of use**.



Antibacterial effect of the coating

A wide range of applications

The coating perfectly protects all steel elements with a high degree of exposure to the colonization of microorganisms, e.g.: systems of flow coffee machines and water dispensers, sanitary drains, door handles, elements of hospital bed frames, and many others







It is possible to adjust the concentration of nanosilver according to the customer's needs. Our coatings are also characterized by **high cost effectiveness.**

Details at smartnanotech.com.pl and at our representatives.

Smart Nanotechnologies S.A.

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