



# SILVERGUARD®



Patterns include: Ballistic, Chambray, Diamante, Dolce PU, Finite, Guardian, Hitch, Interlace, Invision, Kaleidoscope, Network, Reflex, Scribe, Sequins, Silvertex, Simtex, Sphere and Trax.

## RELIABLE PROTECTION AGAINST BACTERIA

A natural, environmentally friendly bacteria-fighting defense to inhibit odor and stain causing bacteria, SILVERGUARD® technology is EPA registered. It stays fresh and lasts longer than other silver ion based products due to the proprietary manufacturing process, which promotes a controlled release of antimicrobial properties. It continues to provide its bacteria-fighting protection even after repetitive cleanings. The antimicrobial agent is safe and efficient in diminishing odors, promoting freshness, and extending the life cycle of a product by attacking destructive microorganisms.

## HOW IT WORKS

Silver ions engineered into the unique chemistry of SILVERGUARD are highly effective against bacteria because they destroy microorganisms through multiple paths. It attacks the bacteria cell wall, disrupts protein metabolism within the cell, and forms complexes with other biomolecules in the cell to alter cell functions. These ions are slowly released out of their inorganic matrix in the presence of moisture.

SILVERGUARD is released as needed, to effectively control bacterial growth, leaving sufficient quantities of SILVERGUARD to retain antibacterial protection.

## SILVERGUARD USES

Automotive Aftermarket, Universal, Corporate, Hospitality, Marine, Healthcare and Education applications.

