

Sanitized® antimicrobials for PVC and PUR.



Sanitized® Simplicity. The antimicrobial product profile for high performance technical applications.

- › Effective long-lasting antimicrobial protection against a broad range of bacteria, mold, mildew and algae
- › Prevention of microbial caused decomposition of plasticizers and additives
- › Improved weathering ability and thermal stability
- › High UV-durability and water resistance
- › Best transparency and no discoloration
- › Sanitized® antimicrobial additives are available as ready-for-use and safe-to-use formulas.



Sanitized® all-in-one solutions.

Broad range antimicrobial effectiveness, water resistance, UV-durability, temperature stability, improved aesthetics, patented recipe: Sanitized® PL 12-32 and Sanitized® PL 12-33 have been individually tailored to provide the most suitable choice for different technical applications. Both formulations significantly reduce initial discoloration and yellowing.

Sanitized® PL 12-32 is based on a unique formulation offering a perfect choice for all plasticized PVC and PUR applications.

Sanitized® PL 12-33 is characterized by high thermal stability. It is the best choice for plasticized PVC and PUR, that is exposed to elevated temperatures during processing. It retains transparency.



Sanitized® products for indoor and outdoor PVC and PUR articles.

Indoor applications: Flooring and floor coverings, shower curtains, artificial leather, wall coverings, coated fabrics, awnings and furnishings

Outdoor applications: Swimming pool liners, roof liner, tarpaulins, tents as well as architectural membranes

Clothing and sports articles: Rainwear, shoes, gloves, boots and PVC slippers

