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Statement on Shelf-Life of Steriking® Pouches and Rolls

STERIKING® pouches and rolls are designed to provide healthcare professionals with a reliable method for enclosing medical devices intended for sterilization. STERIKING® products have been validated for both **pre-sterilization** and **post-sterilization** shelf-life.

Validation studies confirm shelf-life durations as given below:

Steriking Material Group (Product Code)	Sterilization Method	Shelf-Life Pre-Sterilization	Shelf-Life Post-Sterilization
Heat Sealable Flat Pouches (S)	Prevacuum & Gravity STEAM, Ethylene Oxide (EO)	5 years	5 years
Heat Sealable Flat Rolls (R)	Prevacuum & Gravity STEAM, Ethylene Oxide (EO)	5 years	5 years
Self Seal Pouches (SS)	Prevacuum & Gravity STEAM, Ethylene Oxide (EO)	3 years	3 years
Self Seal Pouches (SS-T)	Prevacuum & Gravity STEAM, Ethylene Oxide (EO)	3 years	3 years
Reinforced Rolls (RR)	Prevacuum STEAM, Ethylene Oxide (EO)	5 years	5 years
Robotic Pouch Heat Seal (SDV)	STEAM	5 years	5 years
Robotic Pouch Self Seal (SSDV)	STEAM	3 years	3 years
LT Blueline with Tyvek Flat Pouch (LTS)	Hydrogen Peroxide (VH ₂ O ₂)*	5 years	3 years



Steriking Material Group (Product Code)	Sterilization Method	Shelf-Life Pre-Sterilization	Shelf-Life Post-Sterilization
LT Blueline with Tyvek Roll (LTR)	Hydrogen Peroxide (VH ₂ O ₂)*	5 years	3 years
LT Blueline with Tyvek Self Seal Pouch (LTSS)	Hydrogen Peroxide (VH ₂ O ₂)*	3 years	3 years

* WIPAK STERIKING® LT Blueline with Tyvek® products are validated for compatibility with **ASP STERRAD®** and **STERIS® V-Pro®** sterilization systems and their respective cycles.

Important Note:

After sterilization, packages must be handled carefully and stored under recommended conditions. Before use, always inspect the integrity of the pouch. Only intact and undamaged pouches should be released for further use.

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