

SPARCO Flash Sterilization

with FLASH-GUARD®

Flash Sterilization Transport System

FLASH-GUARD®

- ✓ **FAST** 3 & 10-Minute Flash Cycles
- ✓ **PROTECTS** Flashed Instruments During Transportation to the O.R.
- ✓ **COMPLIES** with AAMI & AORN Flash Standards
- ✓ **USE IN** Gravity Displacement & Pre-Vac Sterilizers
- ✓ **WORRY-FREE**, No Valves, No Filters
- ✓ **EASY-TO-USE** & Dependable

Safely and easily flash sterilize, protect, and transport your instruments to the O.R. in full compliance with current flash sterilization standards.

FAST. RELIABLE. EASY. FLASH-GUARD®

- Flash-Guard® is fast because it is the only flash sterilization container that meets the minimum 3-minute flash cycle. It also complies with other AAMI and AORN flash sterilization standards.
- Flash-Guard® is reliable and easy to use because it works in synch with the function of your sterilizer. It has no moving parts during sterilization cycles, no filters or valves to replace, and provides fail-safe performance. Flash-Guard® was designed to help validate the integrity of the flash sterilization process.
- Flash-Guard® works in both gravity displacement & pre-vacuum sterilizers
- Flash-Guard® can be used with any instruments you would normally flash in your sterilizer, including porous & non-porous, cannulated & non-cannulated instruments.

Flash-Guard® is worry-free, hassle-free, and easy to use!

SAFE PATIENT CARE



FLASH-GUARD®

- The only system that meets flash standards for full instrument set capability at 270°F for only 3 minutes.
- Available in 5 convenient sizes, ranging from 12" to 22".
- Durable yet manageable stainless steel construction
- Lifetime warranty support available



Large FG20 size shown here; smaller sizes avail.

CONTACT US:

**SPARCO, INC.
1-800-783-8309**

www.Flash-Guard.com