

Robotic Arm Instrument Protector

The Robotic Arm Instrument Protector is designed to safeguard delicate robotic surgical instruments during sterilization, storage, and transportation. With a durable, custom-fit design, this protector minimizes movement and reduces the risk of damage, ensuring instruments remain in peak condition.

Robotic Arm Instrument Protector
26 5/8 L x X 3 13/16 W 1 7/8 H (in)
676 L x X 97 x 48 H (mm)
IN-1033

*Packaged as 4 boxes of 25 sleeves inside one outer box.



KEY FEATURES + BENEFITS

- **Aseptic Presentation:** Features retrieval rings on both ends for easy handling in the sterile field, enhancing workflow efficiency.
- **Added Protection:** Securely holds robotic instruments in place to prevent movement and potential damage.
- **Efficacy:** Includes a dedicated location for security indicators and a window on the main housing for clear identification of the instrument name.



Why Choose the Robotic Arm Instrument Protector?

Robotic surgical instruments represent a substantial investment, and improper handling or storage can result in costly damage, increased maintenance, and procedural delays. Designed with aseptic presentation in mind, the Robotic Arm Instrument Protector adds a crucial layer of protection—helping extend the life of these delicate tools while supporting efficient sterilization protocols.