Packaging for sterilisation of **robotic instruments** and heavy/long loads



The packaging constitutes a sterile barrier system for steam **(STEAM)** and ethylene oxide **(EO)** sterilisation.

PRODUCT DESIGN:

- reinforced medical paper: **112 g/m^2**
- dual sterilisation indicators: **steam and ethylene oxide**
- **7-layer** medical laminate

Product range*

Product type	Product code	Size
Flat pouch	OM-191-FPPA-466 OM-191-FPPA-467	200 mm x 800 mm 250 mm x 900 mm
Flat reel	OM-194-FPPA-052	250 mm x 100 m

*as a manufacturer, we can produce packaging in various dimensions tailored to the load, within a width range of up to 250 mm and a length of up to 900 mm.



- Matched pouch dimensions for **double packaging** offer significant **time savings** compared to sheet wrapping and ensure **extended sterile storage** of products.
- The optimised packaging design facilitates the handling of **heavy and long loads**, thanks to the high resistance of the materials to vacuum cycles and point pressure.
- The reinforced material structure **guarantees the integrity of the sterile barrier** and ensures safe transport and storage of the products.

Fully compliant with MDR 2017/745
and ISO 11607 & EN 868 standards.

ISO 11607-1 **ISO 11607-2** **EN 868-3** **EN 868-5** **EN 868-6**

The experience gained over many years of producing Safe Medical Packaging (BOM) has been successfully transferred to this new packaging line. With TZMO SA medical packaging, **you gain the quality and safety essential for every sterilisation unit.**

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