



The turnkey solution for implant packaging



OR2pack is an innovative concept for the packaging of sterile implants. It uses 2 air-tight square tubes. They allow an easy and safe transfer of sterile implants in the field, as well as full implant traceability.

DOUBLE AIR-TIGHT PACKAGING

- Secure, effective barrier for the implants
- Tamper evident closure
- Guarantee of product integrity
- Patent pending

2 SQUARE TUBES INSERTED INTO EACH OTHER

- Optimized packaging internal volume
- Stable packaging will not roll or fall
- 4 flat sides maximize product labelling
- WYSIWYG label* for the implant

COLOR-CODE IDENTIFICATION

For the tube seal
Fully customizable logo, color...



For the pusher
Different colors on demand



WYSIWYG LABEL *
* What you see is what you get

Showing real size of the implant



NO TOUCH HANDLING OF THE IMPLANT

Integrated pusher
For safe transfer of the implant



Implant holder
Integrated into the inner tube cap and customizable





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MATERIAL

OR2pack is a bi-material part consisting of a rigid square tube with a soft pusher. Both materials are USP Class VI.

STERILISATION COMPATIBILITY

Gamma up to 45 kGy.

DELIVERY


Each component is manufactured in a cleanroom, ISO 5 at rest and will be delivered packaged in double non-sterile PE bags.

LABEL & SEAL OPTIONS


- A ready-to-print and pre-cut label fully compatible with the tube design is available.
- The plastic color coded seal provides tamper evidence and ensures an air-tight closure of the tube and sterility.

VALIDATION


ARaymondlife provides a validation report to support the customer in its product registration.



Easy and safe transfer of sterile implants



Full implant traceability



Square innovative packaging

Packaging size*

	Height & Depth	Length
Internal Dimensions	16.00 mm	81.00 mm
External Dimensions	19.54 mm	97.50 mm

* OR2pack will be available in other sizes at a later stage

Examples of implants packaged

Pedicle Screws with 16.20 mm head	Up to 55 mm long
Pedicle Screws with 32.70 mm head	Up to 35 mm long
Screws	Up to 70 mm long
Implants	Up to 15 mm x 15 mm x 80 mm

