rose plastic medical packaging GmbH

Secure packaging solutions for medical technology, dental, healthcare and laboratory

The highest demands are placed on packaging in the medical technology and healthcare sector today. From maximum protection against mechanical damage in shipping and handling, to effective secure and sterile barrier packaging for maximum security against contamination and the penetration of germs.

Whenever you need high quality, practical and safe protective packaging, you have found the right place. More information online.



ACCESSORIES





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www.rose-medipack.com

Fix InTube®

Safe protection –

without compromises

rose I plastic medical packaging

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Because Sensitive Implants demand the highest performance from their packaging

They are essential in the operating room: sterile and intact implants. The implants must survive damage from long transport routes. Or cause contamination because of abrasion due to rough handling. In addition, the packaging must be intuitive and easy to handle. Only if the packaging masters these challenges can the implant fulfill its intended purpose. FixInTube[®] solves these challenges.

Together with the inner geometry of the tube, the closure ensures a secure fixation of the implant. If required, a matching blister with Tyvek® or sterilization pouch guarantees a reliable sterile barrier. Screw threads from 2.0 to 8.0 mm diameter and lengths from 40 to 160 mm, are perfectly accommodated in the FixInTube[®].

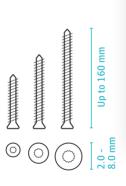
The Fix InTube® provides a clear view. In the highly

transparent tube, the contents are crystal clear visible at all times.



INTUITIVE HANDLING One rotation opens the lock and provides access to the implant. Now the implant can be removed with contact using a removal tool.

CLEAN ROOM PRODUCTION The complete tube is manufactured in the clean room according to ISO Class 8. Therefore it is suitable for sterile and non-sterile applications.



MATERIAL

All parts are made of medical grade material Tube: clear PETG Closure: PE/TPE Blister: PETG with Tyvek®

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PRODUCT DETAILS can be found at



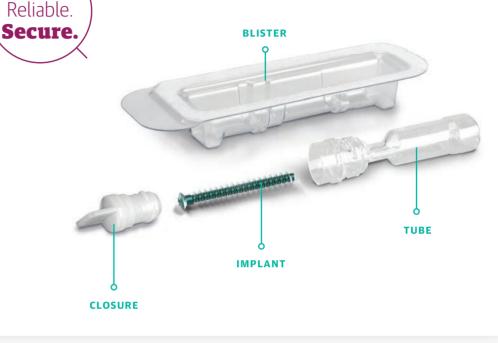
THE ADVANTAGES AT A GLANCE:

Easv.

- high quality individual packaging to protect implant screws with head
- the special inner geometry of the tube and the TPE/PE closure fix the implant firmly in the packaging
- contactless and safe removal using an attaching tool or surgical driver
- sterile barrier system possible by additional blister using Tyvek® or sterilization pouch

Sterile barrier included

Practical: For sterile applications, simply use the matching blister with Tyvek[®].



Der Nachweis der Eignung der Verpackung in Kombination mit dem zu verpackenden Medizinprodukt ist vom Hersteller zu erbringen.

Product Range

Article	Ø Tube (mm)	Screw thread Ø (mm)	Screw length max. (mm)	Length incl. closure (mm)
FT 10 040	10	2.0, 2.5, 3.0, 3.5, 6.0	40	77
FT 10 080	10	4.0, 5.0, 6.0	80	117
FT 10 160	10	7.0, 8.0	160	197