## rose plastic medical packaging GmbH

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

These days, the packaging used in the medical technology and healthcare sectors must meet the highest standards. From protection against impact damage and contamination to maximum safety with regard to the ingress of germs — medical packaging must comply with a number of requirements. rose plastic medical packaging specializes in meeting precisely these needs.

Whenever you need high-quality and safe protective packaging — this is the right place for you. More information is available online.



TUBES



**BOXES** 



**CASES** 



STORAGE SYSTEMS



**ACCESSORIES** 





### rose plastic medical packaging GmbH

Rupolzer Straße 30 D-88138 Hergensweiler/Lindau Tel. +49 8388 92345-0 info@rose-medipack.de





Protected.

# One packaging solution, countless possibilities

- DentalImplantPack ensures that implants arrive safely and intact at their destination.
   Thanks to adaptable components it can flexibly accommodate all common implant sizes.
- Safe removal and easy handling are crucial to ensure seamless removal of the implant from the packaging during surgery. DentalImplant-Pack supports this process and ensures an absolutely smooth workflow.
- Dental implants are miniature works of art.
  DentalImplantPack puts them in the spotlight and shows them at their best.



# INTUITIVE HANDLING

The DentalImplantPack was designed with simple handling in mind – for quick and easy removal of the implant during dental surgery.

# CLEANROOM PRODUCTION

The entire tube is manufactured in our cleanroom in accordance with ISO Class 8 and is suitable for sterile applications.





#### MATERIAL

All components consist of medical grade materials.

### **PRODUCT DETAILS**

are available at www.rose-medipack.com



#### **ALL BENEFITS AT A GLANCE:**

- High-quality individual packaging for the protection of dental implants with and without implant mounts
- The implant is clearly recognizable inside the highly transparent packaging
- Flexibly adaptable to all common implant sizes
- One packaging concept for the entire product family
- The anti-rolling protection integrated in the closure provides additional safety in sterile surgical environments

### Product Range

Article	Max. implant Ø	Max. implant length	Suitable for implants	Closure screw receptacle	Implant holder
DIP 16/1	6.5mm	22mm	Without implant mount	Universal*	Titanium ring & plate / titanium tube**
DIP 16/2	6.5mm	18mm	With implant mount	Universal*	Clamping at implant mount*

\*adjustable