

Testicular Implants

Filled with silicone gel or soft silicone elastomer, with reinforced cap or needle guide, each type available in five sizes



With reinforced cap



With needle guide

Implants made by POLYTECH – Quality made in Germany





Testicular Implants, C€ 0483

Product Description

Testicular implants with smooth POLYsmoooth™ surface are available in two different types, both suitable for attachment to the tissue.

The silicone-gel filled implants are fitted with a short piece of removable teflon to guide the needle and therefore to prevent a puncture of the implant.

The implants filled with soft silicone elastomer have a reinforced cap that allows the attachment of the implant with a suture through the cap.

Both types are available in five different sizes.

Information on Materials

The shell, which is equipped with a barrier layer, is filled with either a highly cross-linked silicone gel or a soft silicone elastomer. Both types of testicular implants have a smooth surface.

Production of the implants is based on a quality management according to ISO 9001 and ISO 13485. All materials used are of implantable medical quality.

Indications

- · Reconstruction after orchidectomy
- · Reconstruction after trauma
- · Correction of asymmetry
- · Congenital defects
- Implant replacement

Important Information

Testicular implants are delivered individually packed and sterile.

CAUTION: The teflon needle guide of the silicone gelfilled implants must always be removed before wound closure!

Attention: Please note the detailed instructions for use included with each product.

Order n°	Weight (g)	Dimensions (cm)		
		Α	В	
Testicular Implants with needle guide				
silicone-gel filling, smooth surface				
10100-005	5	2.0	2.2	
10100-012	12	2.6	3.3	
10100-021	21	3.2	4.2	(L) B
10100-027	27	3.3	4.8	
10100-036	36	3.9	5.0	
Testicular Implants with reinforced cap				
soft silicone-elastomer filling, smooth surface				
10101-005	5	2.0	2.2	
10101-012	12	2.6	3.3	
10101-021	21	3.2	4.2	$\left \left(\bigcirc \right) \left(\right) \right ^{B}$
10101-027	27	3.3	4.8	

3.9

5.0

36

10101-036

approximate measurements