



Optimam® LP



Optimam® MP



Optimam® HP



Optimam® XP

Optimam® *SublimeLine*®

MESMO® sensitive

Silicone-gel-filled mammary implants, with micro-textured surface, oblong oval base, anatomical profile, maximum shape control

Implants made by POLYTECH – QUALITY made in Germany



POLYTECH
health & aesthetics 

Optimam® – micro-textured								
Base (mm)		MP Moderate Projection			HP High Projection			
A	B	Order n°	Projection (mm)		Order n°	Projection (mm)		Vol. (ml)
105	122	15775-225 ¹	37	56	225	15776-280 ¹	45 62	280
110	128	15775-260 [*]	38	58	260	15776-320 [*]	47 65	320
115	133	15775-290 ¹	40	60	290	15776-365 ¹	49 68	365
120	139	15775-330 [*]	41	63	330	15776-415 [*]	51 70	415
125	145	15775-370 ¹	43	65	370	15776-460 ¹	53 73	460
130	151	15775-405 [*]	44	67	405			
135	157	15775-455 ¹	45	70	455			

Approximate measurements. Sizes highlighted in color and marked (1) will be produced on demand; supply ≈ 6 weeks after order. Silicone gel-filled, smooth sizers (sterile, re-sterilisable) are available for products marked with an asterisk (*). Further sizes will be produced according to our terms for custom-made products.

Product Description

The silicone-gel-filled Optimam® *SublimeLine*® implants with MESMO®sensitive surface have an oblong oval base and an anatomical projection with the highest point in the lower third. The filling level of the *SublimeLine*® implants is maximized to provide more volume.

The consistency of these high-quality mammary implants is very close to the haptics and motional properties of the mammae. The implants are available in four projections: Low Profile (LP), Moderate Profile (MP), High Profile (HP), and Extra High Profile (XP).

The special curve measurement D, which describes the distance between the highest point of projection and the caudal implant edge, establishes a reference parameter for the correct placement of the areola in relation to the inframammary fold.

Information on Material

POLYTECH Health & Aesthetics implants are filled with the highly cross-linked EasyFit™ gel, which stands out due to its natural consistency. Because of the gel's "memory effect", it always returns to its original shape after moderate mechanical deformation.

The chemically and mechanically resistant, elastic shell of the implants consists of several layers of a silicone elastomer. In order to maintain a high level of safety, the shell of the silicone gel-filled implants is equipped with an additional diffusion barrier layer. The surface of the implant shell is MESMO®sensitive micro-textured.

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

- Breast reconstruction after mastectomy or ablatio mammae
- Contour augmentation and correction
- Adjustment of asymmetries, aplasia or hypoplasia
- Combined breast and thoracic deformities
- Ptosis or atrophy
- Implant exchange

Important Information

The implants are delivered individually packed and sterile.

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

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