

# THE **EXCELLENCE** OF MADE IN **ASSUT EUROPE**



*More than surgery*

CE0373

# COMPANY PROFILE



Assut Europe S.p.A was founded in 1991 and is a leading Italian manufacturer of surgical sutures, that presently markets a comprehensive range of medical devices and biomedical systems worldwide. Our vision is based on the logic of total quality management and lean production and is targeted to our customer's satisfaction through an offer of certified and high quality products obtained from constant research and development activities for the continuous innovation serving different surgical specialties.

Over the years Assut Europe has expanded and diversified its product portfolio, addressing more specialized markets. The manufacturing plant, located in Magliano dei Marsi covers an area of over 10,000 square feet with state of the art equipment for the production of surgical sutures and medical devices, today it also boasts a research and development center. Assut Europe is an Italian company operating worldwide with sales offices located in Italy, France, Spain, UK, Russia, Brazil and USA.



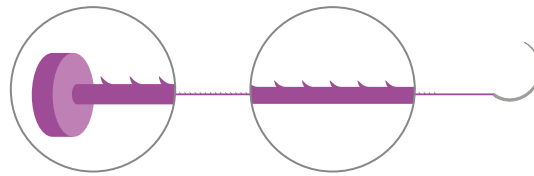
*Assut Europe S.p.A. fabricante italiano de suturas quirúrgicas desde 1991, está presente en todos los mercados internacionales a través de la comercialización de una amplia gama de dispositivos médicos y sistemas biomédicos. Nuestra visión se basa en la lógica de la Gestión de la Calidad Total y producción ajustada, y está dirigida a la satisfacción de nuestros clientes a través de una oferta de productos certificados con alta calidad obtenidos a partir de la constante investigación y desarrollo para la innovación continua al servicio de las diferentes especialidades quirúrgicas. Con los años Assut Europe S.p.A. se ha expandido y ha diversificado su cartera de productos, dirigiéndose a mercados más especializados. La planta de fabricación, ubicada en Magliano dei Marsi cuenta con una superficie de más de 10.000 metros cuadrados, dotada de sistemas y equipos de producción de alta tecnología para la fabricación de suturas quirúrgicas y dispositivos médicos y albergando en su interior un centro de investigación y desarrollo. Assut Europe es una empresa italiana que opera en todo el mundo a través de sus oficinas de ventas situadas en Francia, España, Inglaterra, Rusia, Bielorusia, América Latina y Estados Unidos.*

# SURGICAL SUTURES

## FILBLOC® Knotless Suture



New generation of barbed suture with self-locking system available in different molecules, absorbable and non-absorbable, and available in different sizes: unidirectional with final lock system, two way double needle, two way with central lock, loop. Suitable for different surgical procedures where running suture technique is required. Functional, fast and safe. It does not require knots, it guarantees a high tightness with a constant stress distribution along the section of approximation of tissues.



● **With final lock system**  
*Con bloqueo final*



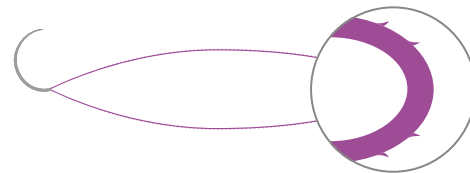
FILBLOC®



FILBLOC® 90



FILBLOC® PERMANENT



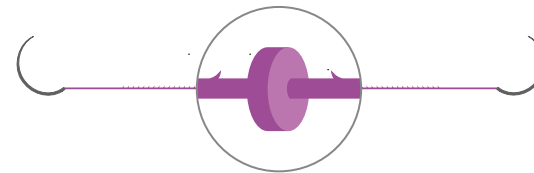
● **Loop**  
*Lazo*



FILBLOC®



Sutura barbada de nueva generación autobloqueante disponible en varias moléculas, absorbible y no absorbible, disponible en diferentes tamaños: monodireccional con bloqueo final, bidireccional doble aguja, bidireccional con bloque central, lazo. Puede ser utilizada en diferentes procedimientos quirúrgicos en los que se requiere la sutura continua. Práctica, rápida y segura. No necesita nudos, garantiza una elevada resistencia junto a una distribución constante de la tensión a lo largo de la sección de aproximación de los tejidos.



● **Two way with central lock**  
*Bidireccional con bloque central*



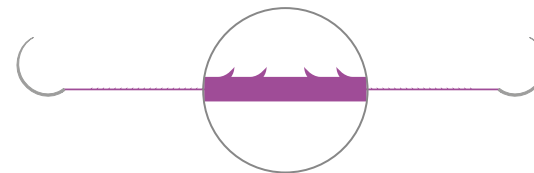
FILBLOC®



FILBLOC® 90



FILBLOC® PERMANENT



● **Two way**  
*Bidireccional*



FILBLOC®



FILBLOC® 90



FILBLOC® PERMANENT



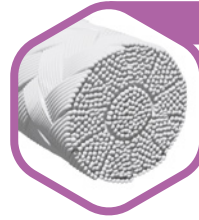
Laparoscopic and robotic surgery  
General surgery  
Plastic and reconstructive surgery  
Gynaecological and urological surgery  
Orthopaedics surgery



*Cirugía laparoscópica y robótica*  
*Cirugía general*  
*Cirugía plástica y reconstructiva*  
*Cirugía ginecológica y urológica*  
*Cirugía ortopédica*

# SURGICAL SUTURES

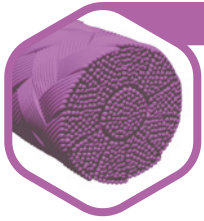
● SYNTHETIC ABSORBABLES  
ABSORBIBLES SINTÉTICOS



## GLICOFIL® LAC FAST

PGLA co-polymer of glicolide (90%) and lattide (10%) short term absorption (45 days).

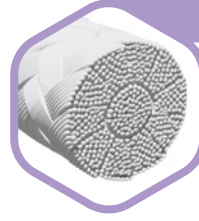
*PGLA Copolímero de glicólido (90%) y lattide (10%) de absorción rápida (45 días).*



## GLICOFIL® LAC

PGLA co-polymer of glicolide (90%) and lattide (10%) mid term absorption (56-70 days).

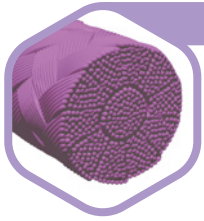
*PGLA Copolímero de glicólido (90%) y lattide (10%) de absorción media (56-70 días).*



## ASSUFIL FAST

Braided and coated polymer of glycolic acid short term absorption (42 days).

*Polímero de ácido glicólico trenzado y recubierto de absorción rápida (42 días).*



## ASSUFIL

Braided and coated polymer of glycolic acid mid term absorption (60-90 days).

*Polímero de ácido glicólico trenzado y recubierto de absorción media (60-90 días).*



## MONOFIL® FAST

Poli (glicolide co-ε-caprolactone) monofilament suture short term absorption (50-60 days).

*Monofilamento de Poli (glicolide co-ε-caprolactona) absorción rápida (50-60 días).*



## MONOFIL®

Poli (glicolide co-ε-caprolactone) monofilament suture mid term absorption (90-120 days).

*Monofilamento de Poli (glicolide co-ε-caprolactona) absorción media (90-120 días).*



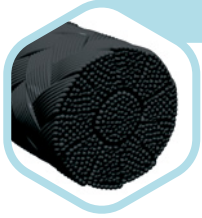
## ASSUFIL MONOFILAMENTO

Polydioxanone or Poly(L-lactide-co-ε-caprolactone) monofilament long term absorption (180-210 days).

*Monofilamento de Polidioxanona o Poli(L-lactida-co-ε-caprolactona) de absorción prolongada (180-210 días).*

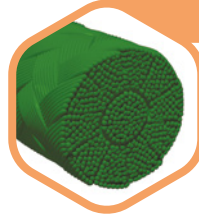
	Glicofil® Lac Fast	Glicofil® Lac	Assufil Fast	Assufil	Monofil® Fast	Monofil®	Assufil Monofilamento
General	●	●	●	●	●	●	●
Urogynecology	●	●	●	●	●	●	
Reconstructive plastic	●	●	●	●		●	
Otorhinolaryngology	●	●	●	●			
Maxillofacial		●		●			
Cardiovascular							●
Thoracic		●					●
Trauma & Orthopedic		●		●			●
Dental		●	●	●	●	●	

● NON ASSORBIBILI | NO-ABSORBIBLES



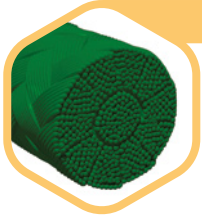
**ASSUSILK**

Braided silk coated with silicon.  
*Seda trenzada recubierta de silicona.*



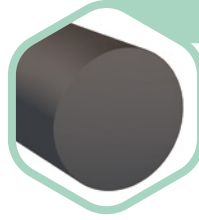
**ASTRALEN**

Braided polyester coated with silicon.  
*Poliéster trenzado recubierta de silicona.*



**ASSUFLON**

Braided polyester coated with P.T.F.E.  
*Poliéster trenzado recubierta de P.T.F.E.*



**ASSUNYL**

Polyamide  
*Poliamida*



**ASSUPLUS**

**EXCLUSIVE**

Polyurethane polyester  
*Poliéster poliuretánico*



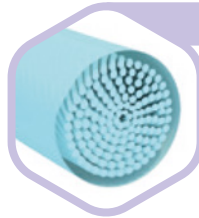
**ASSUPRO**

Polypropylene  
*Polipropileno*



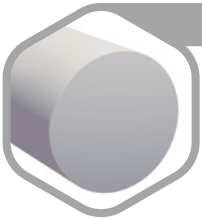
**ASSUVEN**

Polyvinylidene fluoride (PVDF)  
*Polivinilidene fluoruro (PVDF)*



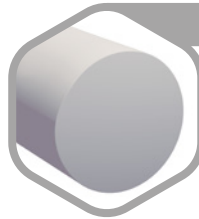
**ASSUMID**

Braided polyamide-coated multifilament.  
*Multifilamento de poliamida revestido de una vaina.*



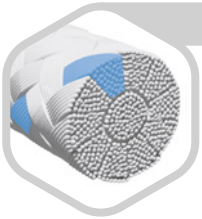
**ASSUSTEEL**

Steel  
*Acero*



**TITANIO**

Titanium  
*Titanio*



**ULTRA FIBER**

Braided polyethylene and polypropylene suture.  
*Sutura trenzada en polietileno y polipropileno.*

	Assupro	Assuven	Assuplus	Assunyl	Assusteel	Titanio	Ultra Fiber	Astralen	Assumid	Assuflon	Assusilk
General	●	●	●	●				●	●		●
Urogynecology			●	●							
Reconstructive plastic	●	●	●	●					●		●
Ophthalmic	●	●		●							●
Cardio	●	●			●	●		●		●	
Vascular	●	●						●		●	●
Thoracic	●										
Neuro	●	●									
Trauma & Orthopedic			●		●	●	●	●	●		
Dental			●					●	●	●	●

● **ITALY**

**Manufacturing**

Zona Industriale  
67062 Magliano dei Marsi (AQ), Italy  
Tel. +39 0863 517956/515000  
Fax +39 0863 570084/515209

**Head Office**

Via G. Gregoraci, n.12  
00173 Roma  
Tel. +39 06 72677348  
Fax +39 06 72675380

● **FRANCE**

86-114 Avenue Louis Roche  
Batiment D Hall-3 92230  
Gennevilliers  
Tel. +33 147985294  
Fax +33 147985892

● **SPAIN**

Poligono Landaben  
Calle C, nave 1y2  
31012 – Pamplona (Navarra)  
Tel. +34 948122274  
Fax. +34 948120842

● **GERMANY**

Prager Strasse 34  
04317 Leipzig

● **UK**

Unit 12a Barncliffe Mills  
Shelley HD8 8LU Huddersfield  
Tel. +44 1484602222  
Fax +44 1484602280

● **USA**

55 NE 5th Avenue, Suite 501  
33432 - 4093 Boca Raton FL  
United States

● **RUSSIAN FEDERATION**

c/o Studio Marzona  
Rozhdestvenskiy B-r 10 Bld. 7  
107031 Moscow  
Tel/Fax +7 962 9862804

● **BRAZIL**

Rua Professor Alfredo Gomes, 14  
CEP 22551-080  
Botafogo Rio De Janeiro (RJ)  
Tel.: 0055 21 22661943  
Fax: 0055 21 22663539

[www.assuteurope.com](http://www.assuteurope.com)  
[info@assuteurope.com](mailto:info@assuteurope.com)

