

# SEFAR PHARMA GMP Bags

In partnership with the world's top pharmaceutical manufacturers Sefar has developed SEFAR PHARMA GMP Bags, which provide the highest level of security available on the market today.

#### **Product Features**

#### The certified filter bag solution

SEFAR PHARMA GMP Bags is the certified filter bag solution for the pharmaceutical and nutraceutical industry. The design has been developed to avoid possible contamination from staple fibers coming from the needle felt.

An ePTFE microporous membrane laminated on the polyester or PTFE needle felt results in a high filtration efficiency. The high-conductivity stainless steel matrix incorporated in the antistatic version provides excellent protection against explosion (acc. ATEX).

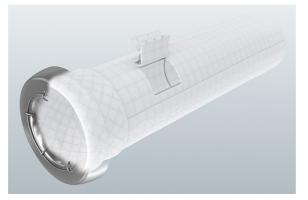
The manufacturing process of the SEFAR PHARMA GMP Bags is compliant with EU 2023/2006 GMP. All the materials used conform to both EU 10/2011 and FDA CFR's.

This means that the ready-to-use complete SEFAR PHARMA GMP Bags are the only filter bags existing in the market complying with EU 1935/2004.

SEFAR PHARMA GMP Bags are tailor-made, in accordance to the specific dimension and manufacturing detail required by the equipment.

Examples of the most common manufacturing solutions:





Tailor-made top connections (snap ring, steel ring









#### DOWNLOADS

Brochure: Pharma GMP Solutions (PDF 11782 kb)

Brochure: Process Filtration (PDF 5300 kb)

Sefar Pty Ltd Filtration and Metal Mesh

19-21 Huntingwood Drive Huntingwood NSW 2148 Australia Phone +61 2 8822 1700 Fax +61 2 8822 1744

oceaniasales@sefar.com

Go to content





etc.) available according to customer's design

#### Sefar filter solutions for OEM

Our products meet the specific needs of these filtration applications and are successfully running all over the world on all known GMP PHARMA Bag brands and OEMs, such as:

Tetra-Pak	Hosokawa	GEA-Niro	GEA-Nu Con
psl (Powder Systems Limited)	Piab	Glatt	

### Filter media technology

Our customers can choose from a wide range of felt qualities required in the life science industry. These felts can be used for every type of filter sleeves, filter socks, dust bags and tubes.

Sefar Pty Ltd Filtration and Metal Mesh

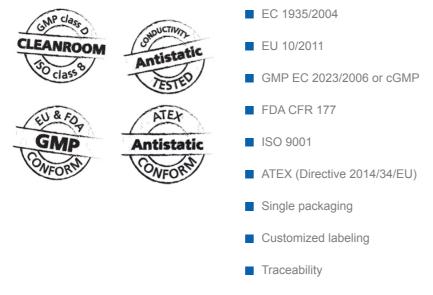
19-21 Huntingwood Drive Huntingwood NSW 2148 Australia Phone +61 2 8822 1700 Fax +61 2 8822 1744

oceaniasales@sefar.com



# Specially made for life science industries

Sefar controls every crucial production step from yarn production to the ready-to-use filters making possible a complete traceability of all critical parts. Our unique market position in **life science** enables us to supply products to our customers that meet all required quality levels and compliances. Sefar has perfected its manufacturing processes to meet the needs of the pharmaceutical industry. Our exclusive GMP compliant filter products are manufactured in our cleanroom following strict GMP guidelines.









#### Sefar Pty Ltd Filtration and Metal Mesh

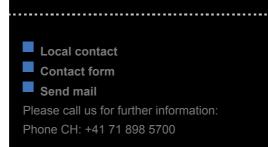
19-21 Huntingwood Drive Huntingwood NSW 2148 Australia Phone +61 2 8822 1700 Fax +61 2 8822 1744

oceaniasales@sefar.com





# CONTACT



# Locations





# Sefar Pty Ltd Filtration and Metal Mesh

19-21 Huntingwood Drive Huntingwood NSW 2148 Australia Phone: +61 2 8822 1700 Fax: +61 2 8822 1744

E-Mail

# Sefar Pty Ltd Filtration and Metal Mesh

Unit 4, 68 Callaway Street Wangara WA 6065 Australia Phone: +61 8 9303 2600 Fax: +61 8 6305 0930



# Sefar Pty Ltd Filtration and Metal Mesh

19-21 Huntingwood Drive Huntingwood NSW 2148 Australia Phone +61 2 8822 1700 Fax +61 2 8822 1744

oceaniasales@sefar.com

Go to content