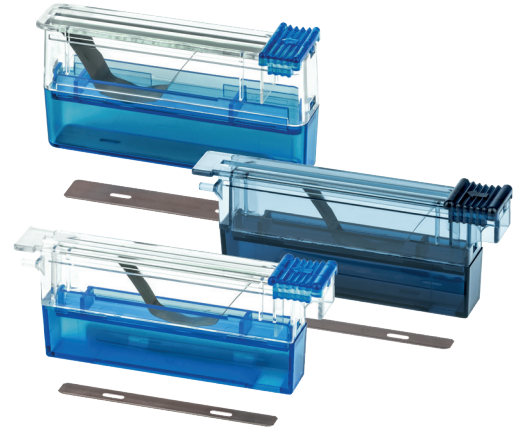


Product specification

Disposable blades · plasma coated

Item No.: 28407005 Low profile plasma LPS
 Item No.: 28407004 Low profile plasma LPH
 Item No.: 28407007 High profile plasma HPS



Description

Disposable blade - Item No.	28407005	28407004	28407007
Profile	low (LPS)	low (LPH)	high (HPS)
Dimensions (W x D x H)	80 x 8 x 0.254 mm	80 x 8 x 0.254 mm	80 x 14 x 0.254 mm
Blade angle	35°	35°	35°
Blade hardness	600 Hv	600 Hv	600 Hv
Edge width	20 µm	20 µm	20 µm
Allowable edge blunting	± 1°	± 1°	± 1°
Material	stainless steel	stainless steel	stainless steel
Blades per dispenser	50 blades	50 blades	50 blades
Application	for soft tissues	for hard tissues	for hard tissues

Comments / additional information:

In case of further questions, please feel free to contact us at every time.

SLEE medical GmbH · Am Neuberg 14
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www.slee.de



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CONSUMABLES

BLADES WITH PLASMA COATING
BLADES WITH PTFE COATING
PARAFFIN
SLIDES / COVERSLIPS
CRYOGLUE EMBEDDING MEDIUM
ACCESSORY FOR CRYOSTATS

DESIGN &
MANUFACTURING
MADE IN GERMANY

Consumables

All Slee consumables are subject to the highest quality requirements. Our product range includes blades with plasma coating, blades with PTFE coating, tissue embedding paraffin, slides and coverslips as well as the CryoGlue embedding medium and other consumables.



High quality microtome blades

LPS, LPH, HPS, PTFE coated

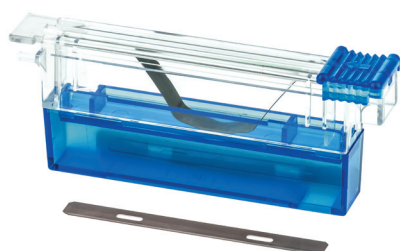
The Slee blades for microtomes feature a special plasma technology, that considerably improves the sharpness as well as the durability of the blades. In addition, further blades with innovative PTFE coating are available. All Slee microtome blades are made of surgical steel.

Disposable blades (plasma coated)

Item No.

Low profile plasma LPS
for soft specimens, 50 pcs. / box

28407005



Disposable blades (PTFE coated)

Item No.

Low profile suitable for all types
of specimens, 50 pcs. / box

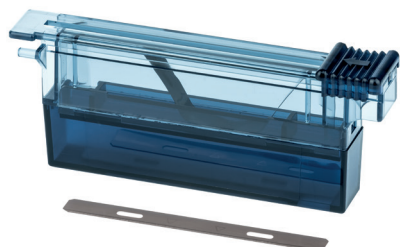
28407000



Low profile plasma LPH

for hard specimens, 50 pcs. / box

28407004



High profile

suitable for all types
of specimens, 50 pcs. / box

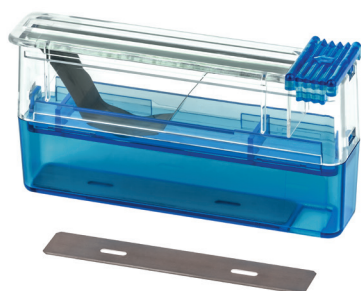
28408000



High profile plasma HPS

for soft specimens, 50 pcs. / box

28407007



Paratec Premium, Paratec Tissue embedding paraffin

Paratec Premium consists of highly purified paraffin. With polymer additive for precise embedding and cutting, melting range 54 - 57 °C. SLEE paraffin is DSMSO-free.

Paratec Premium	Item No.	Paratec	Item No.
Premium paraffin		Paraffin	
1 kg	30010004	without polymer additive	
2.5 kg	30010006	melting range 54 - 56 °C	
10 kg	30010008	20 kg	30010002



Slides / coverslips and accessory in premium quality

Perfect accessory for the Slee **Printtec S** slide printer / **MCS I & MCS II** coverslippers, **MEV / MEV +** and **MNT** cryostats.

Slides

StarFrost® slides

26 x 76 x 1.0 mm,
ground edges 90°,
clipped slide corners 45° angle,
color frosted marking area about 20 mm
(available in white, orange, blue, green,
yellow, pink)
50 pcs. / box

Item No.

on demand

StarFrost® slides

26 x 76 x 1.0 mm, adhesive,
ground edges 90°,
clipped slide corners 45° angle,
color frosted marking area about 20 mm
(available in white, orange, blue, green,
yellow, pink)
50 pcs. / box

on demand

StarFrost® slides

26 x 76 x 1.0 mm, advanced adhesive,
ground edges 90°,
clipped slide corners 45° angle,
color frosted marking area about 20 mm
(available in white, orange, blue, green,
yellow, pink)
50 pcs. / box

on demand

Coverslips

StarFrost® coverslips

24 x 50 mm, 100 pcs. / box

Item No.

30001051

StarFrost® coverslips

24 x 55 mm, 100 pcs. / box

30001052

StarFrost® coverslips

24 x 60 mm, 100 pcs. / box

30001053

Accessory for cryostats

Item No.

CryoGlue embedding medium (4 x 125 ml) 30001100

Cryostat low temperature oil, 50 ml 30001011

Section waste cloth (set with 10 pcs.) 30000015

Cork plates (Ø 20 mm; 100 pcs.) 30001001

Highlights

- Slee StarFrost® slides in different styles and colors
- Slee StarFrost® coverslips in 3 different sizes, made for automatic coverslipping

Service

We are committed to provide world-class support to our global customers at all times. We strive to advise you professionally before purchase and to support you during installation and initial setup. In addition, it goes without saying that we will always be available as a reliable partner during the longtime use of our products.

You can contact us directly with any kind of questions. In order to process your inquiries in time, please always include the following information:

- User name
- Address
- Phone number
- E-mail
- Type of device
- Serial number of device
- Date of purchase
- Detailed case description

Service Hotline: +49 (0) 6136 76997-0

Service E-mail: service@slee.de

Trainings

Service and application training

Well-trained staff is crucial for the implementation of regular service and maintenance of high quality.

We offer regular service and application training for our worldwide distribution partners.

Visit www.slee.de to access the training schedule and to download the registration form.

Training requests

Tel.: +49 (0) 6136 76997-0

E-mail: mail@slee.de

Notes



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Certificate


Quality Management System EN ISO 13485:2016

Registration No.	SX 1178797-1
Certificate Holder	SLEE Medical GmbH Am Neuberg 14 55268 Nieder-Olm Germany
Scope	Design and development, manufacture, distribution, service and installation of medical laboratory equipment used in the field of histology.

The Certification Body of TÜV Rheinland LGA Products GmbH certifies that the organization has established and applies a quality management system for medical devices. Proof has been furnished that the requirements specified in the abovementioned standard are fulfilled. The quality management system is subject to yearly surveillance.

Report No.	1133604-40
Effective date	2023-09-27
Expiry date	2026-09-26
Issue date	2023-08-30
Replaces certificate SX 1178797-1 issued 2022-01-21	

This certificate can be validated on <https://www.certipedia.com>


Dr. Matthias Fischer
TÜV Rheinland LGA Products GmbH
Tillystraße 2 · 90431 Nürnberg · Germany

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Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 67084**

Certificate Holder:



SLEE Medical GmbH

Am Neuberg 14
55268 Nieder-Olm
Germany

Scope:

Development, production and sales
of medical laboratory equipment

Proof has been furnished by means of an audit that the
requirements of ISO 9001:2015 are met.

Validity:

The certificate is valid from 2023-08-29 until 2026-08-19.
First certification: 2000; Date of recertification audit: 2023-04-25;
Expiry date of last certification cycle: 2023-08-19

2023-08-29

A handwritten signature in blue ink, appearing to be 'P. J.', located above a horizontal line.

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln