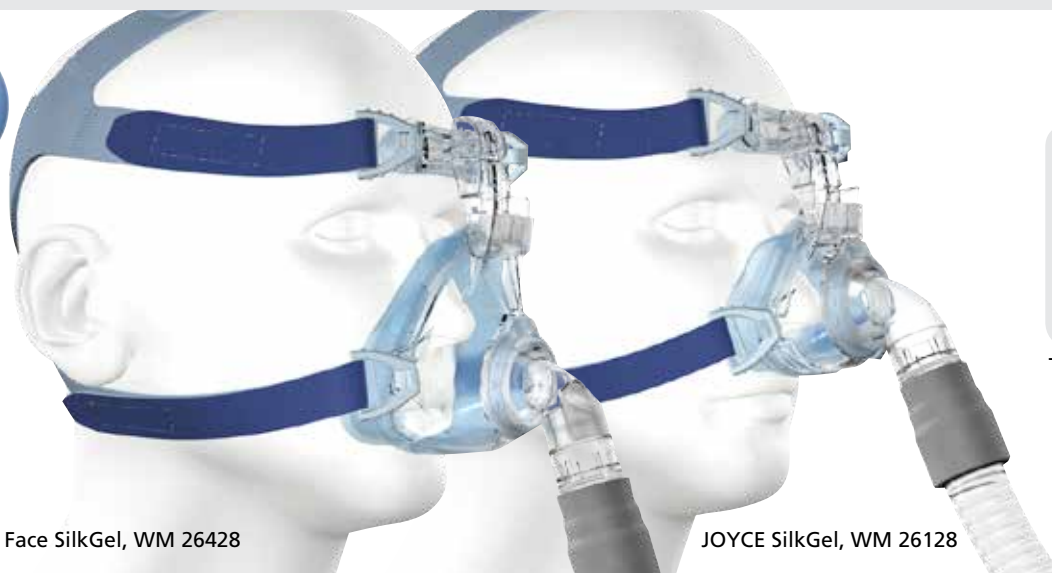


JOYCE SilkGel

Silky Soft Wearing Comfort with the SilkGel Masks in the JOYCE Family

JOYCE SilkGel, the newest gel variant of the proven masks in the JOYCE family, is available as a nasal or a full face mask. The high degree of wearing comfort distinguishes the custom-assembled mask. The mask cushion and the forehead cushion have been given a high-quality coating called WEINMANN SilkTec that makes the smooth surface soft and silky for guaranteed comfort. The gel forehead cushion and the headgear with optimized design add the perfect finishing touches to the SilkGel masks.



Tube anchoring strap over the head

JOYCE Full Face SilkGel, WM 26428

JOYCE SilkGel, WM 26128

Operating ease and wearing comfort

- Greater wearing comfort, thanks to the high-quality coating WEINMANN SilkTec. It ensures a silky soft feeling on the face and reduces shear force.
- Extremely easy to clean because hardly anything (perspiration and the like) adheres to the smooth surface
- Easy to manage headgear: The optimized design and the color-coded hook-and-loop fasteners make the headgear even easier to handle.
- Tube anchoring strap on the headgear as extra fastening option for device tube
- Additional storage and transport bag
- Only gel mask with ball-and-socket joint
- Mask cushion and forehead cushion of gel
- Available in sizes S, M and L

Therapy convenience

- All-around movable ball-and-socket joint for freedom of movement and a sure and stable mask fit
- The very quiet exhalation system promotes restful sleep for patient and sleeping partner.
- Unique modular design ensures a perfect fit as nearly all silicone and gel components can be combined with each other.
- Pressure range of 4 to 40 mbar
- The quick-release cord, which allows fast detachment of the mask, is optionally available for all JOYCE Full Face SilkGel masks.

Product description	Article number size S	Article number size M	Article number size L
JOYCE SilkGel vented	26118	26128	26138
JOYCE SilkGel non-vented	26168	26178	26188
JOYCE Full Face SilkGel vented	26418	26428	26438
JOYCE Full Face SilkGel non-vented	26468	26478	26488

Replacement parts

For both masks

Headgear

incl. headgear clips
WM 26350



Plug for pressure measurement ports
WM 26208



Rotating sleeve
WM 26288



Tube anchoring strap
WM 26774



Headgear clips
4 pieces
WM 26205



SilkGel forehead cushion
WM 26270



SilkGel forehead support

incl. SilkGel forehead cushion, coarse and fine adjustment components
WM 15673



Ball-and-socket joint set NV (blue)
Retaining ring NV, elbow NV and rotating sleeve NV
WM 26207



Carrying bag (not shown)
WM 26295

Nasal mask

Mask cushion

SilkGel, S
WM 26152



SilkGel, M
WM 26153

SilkGel, L
WM 26154

Ball-and-socket joint set, vented

Retaining ring, elbow, rotating sleeve
WM 15672



Full Face mask

Mask cushion

SilkGel, S
WM 26452



SilkGel, M
WM 26453

SilkGel, L
WM 26454

Ball-and-socket joint set, full face vented

Retaining ring, elbow, rotating sleeve and anti-asphyxia valve
WM 15674



You'll find our complete range of therapy solutions, accessories and mask systems at: weinmann.de.

Accessories

Quick-release

Quick-release cord
WM 26560

Technical data JOYCE SilkGel



	Nasal mask	Full face mask		Nasal mask	Full face mask
Product class as per directive 93/42/EEC:		II a	Flow resistance		
Dimensions (W x H x D):	about 80 x 130 x 90 mm ¹	about 107 x 160 x 106 mm ¹	■ Vented variants		
Weight:	about 85 g ¹	about 102 g ¹	at 50 l/m:	0.02 hPa	0.02 hPa
Therapy pressure range:	4 hPa to 40 hPa		at 100 l/m:	0.26 hPa	0.11 hPa
Tube connection conus as per EN ISO 5356-1:			■ Non-vented variants		
■ vented variants:	Ø 22 mm (male)		at 50 l/m:	0.09 hPa	0.09 hPa
■ non-vented variants:	Ø 22 mm (female)		at 100 l/m:	0.37 hPa	0.37 hPa
Pressure measurement connection:	Ø 4 mm		■ Anti-asphyxia valve		
Temperature range			at 50 l/m:	–	0.5 hPa
■ Operation:	+5 °C to +40 °C		at 100 l/m:	–	2.0 hPa
■ Storage:	-20 °C to +70 °C		Declared duad noise emission values in compliance with ISO 4871, uncertainty factor 3 dB(A)		
Service life:	up to 12 Months ²		■ Sound intensity level:	15 dB(A)	16.5 dB(A)
			■ Sound power level:	23 dB(A)	24.5 dB(A)
			Hydraulic pressure anti-asphyxia valve (vented variants)		
			■ open:	–	≤ 1 hPa
			■ closed:	–	≤ 2 hPa

1 Depends on size and variant

2 Materials used in the manufacture of the mask age faster when they are subjected to strong cleaning agents. Therefore, in isolated cases it may be necessary to replace the mask earlier.