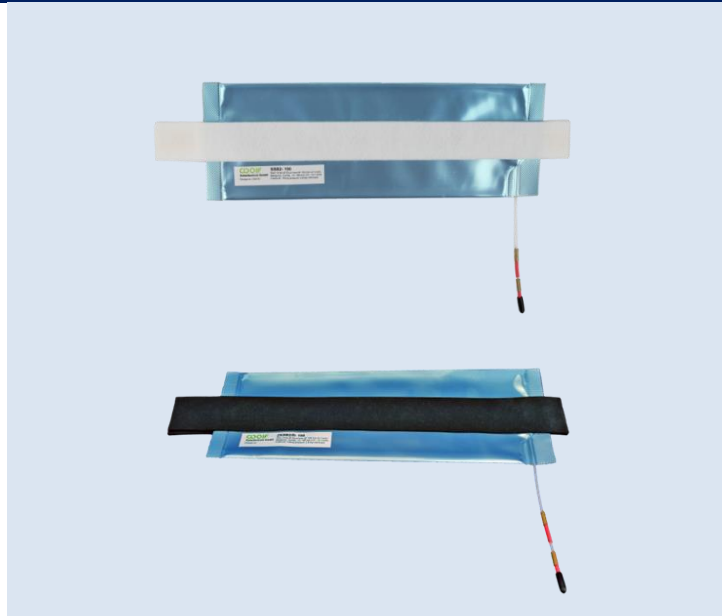


# SSB2



## Swelling Sealing Bag




Special tools

Special tools for the Swelling Sealing Bag reusable sealing system



### Product range

Name	(Smallest) packaging unit	Art. No.
<b>Filling adapter (2-component)</b>		19.5 SSB-A
For connecting the filling tube on the SSB or ZKSB sealing cushions to the air chuck of the compressor pressure tube. 2-components, comprising Art. No. 19.5 SSB-SA and white protection cap.	1 pc	
<b>Spare part for filling adapter No. 1</b>		19.5 SSB-SA
	1 pc	

Name	(Smallest) packaging unit	Art. No.
<b>Inflator with automatic fill-stop</b>		33 DB VG8-M8
<p>Essential for filling sealing element types 40 to 60. Includes spare seal.</p>	1 pc	
<b>Single-die crimping tool</b>		19.5 BC Crimping tool
<p>Single-die crimping tool 5 mm, with automatic lock. For deforming the crimp ferrules. Full service lifetime is only guaranteed if this original crimping tool is used.</p>	1 pc	
<b>Rechargeable compressor set (or equivalent)</b>		33 EAR-S
<p>Art. No. 33 EAR-S, consisting of: 1 x Art. No. 33 ASI500 (12 V) battery compressor (rechargeable, 230 V) 1 x Art. No. 33 EMS-150 filling adapter with air chuck 1 x Art. No. 33 E-VAS-3000 pressure hose, length 3 m Alternatively, a job-site compressor can be used</p>	1 pc	

## Inflation and closure

### Pressure-tight pressing

Position the Wolf crimping tool in the middle of the ferrule and press firmly until the last stage of the pre-set ratchet mechanism is reached and the crimping tool opens automatically.



### Removal of the filling adapter

Sever the filling adapter by cutting the hose.

Unscrew the two parts of the filling adapter and remove the end of the hose that is towards the inner side.

Screw the parts together again, and store the adapter with the protective cap in place until required again.



## Removal of the Swelling Sealing Bag

Cut off the valve tubing and press the cable ends in the direction of the duct wall, so that residual air is expelled.

Removal of the Swelling Sealing Bag can be carried out within 1 minute.

## Tightness guarantee

The extremely low leak rate of 2.7 mbarl/year (= long service life) can only be guaranteed if it can be proved that the original Wolf crimping tool, Art. No. 19.5 BC was used.

### Installation instructions

- MA 05 1.1 Safety notes
- MA 05.2.1 Cable and duct sealing areas in relation to pressure-filling of the sealing cushions (valve)
- MA 05 3.1 Installation accessories/cable-sealing
- MA 05 5.4 Short installation instructions for the sealing element (SSB tube)

## Supplier

## Your local sales partner

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