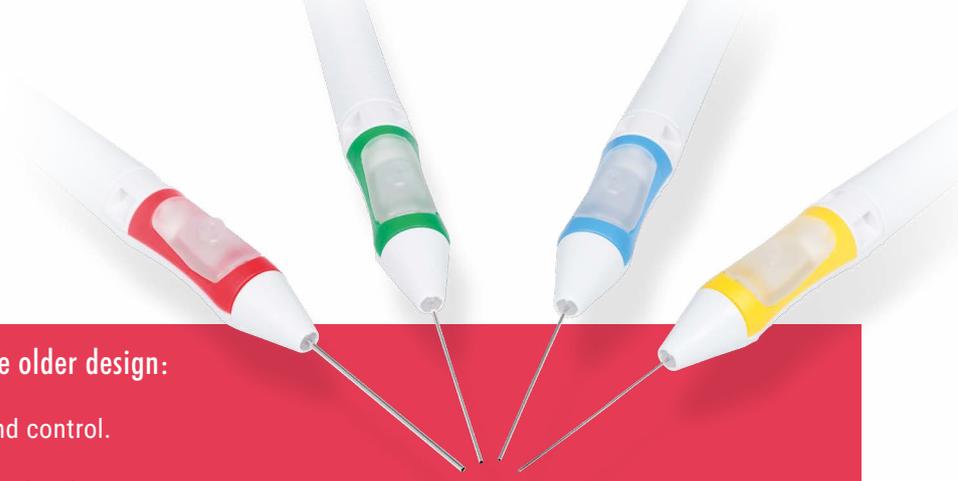


# Backflush

Enhanced design and improved efficiency

23G 25G 27G 20G

## Backflush Instruments



### Features & Benefits in comparison with the older design:

- Slimline design for easier movement and control.
- Reduced size of the handle.
- Improved aspiration flow at high vacuum levels, especially for the smaller gauge sizes.
- Less force required to activate reservoir.
- Larger reservoir.

23G



Article No: 2281.AD06

Backflush Instrument with 23 gauge / 0.6 mm blunt needle

Packaging: **Box/5**  
 Sterile: **Yes**  
 Colour coding: ●



Article No: 2281.BTD06

Backflush Instrument with 23 gauge / 0.6 mm brush needle and active aspiration

Packaging: **Box/5**  
 Sterile: **Yes**  
 Colour coding: ●



Article No: 2281.STD06

Backflush Instrument with 23ga / 0.6 mm soft-tip cannula and active aspiration

Packaging: **Box/5**  
 Sterile: **Yes**  
 Colour coding: ●



**Ulrich Spandau, Associate Professor, University of Uppsala, Sweden**

“I’ve tested the 27G blunt backflush needle by DORC: good active and passive aspiration. Good feeling of the handpiece in the hand. Sufficient size of reservoir. The backflush does not come into conflict with the Viewing system. Conclusion: a clear improvement compared to the older backflush design.”

25G



Article No: 2281.AD05

Backflush Instrument with 25 Ga / 0.5 mm blunt needle and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●



Article No: 2281.BTD05

Backflush Instrument with 25 Ga / 0.5 mm brush needle and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●



Article No: 2281.STD05

Backflush Instrument with 25ga / 0.5 mm soft-tip cannula and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●

27G



Article No: 2281.AD04

Backflush Instrument with 27 Ga / 0.4 mm blunt needle and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●



Article No: 2281.BTD04

Backflush instrument with 27 gauge / 0.4 mm brush needle and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●



Article No: 2281.STD04

Backflush instrument with 27ga/0.4 mm soft-tip cannula and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●

20G



Article No: 2281.AD

Backflush Instrument with 20 gauge / 0.9 mm blunt needle

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●



Article No: 2281.BTD

Backflush Instrument with 20 gauge / 0.9 mm brush needle and active aspiration

Packaging: Box/5  
Sterile: Yes  
Colour coding: ●

## Complimentary Products: Surgical Liquids / Tamponades

EFFECTIVE ILM STAINING DUE TO HIGH PURIFICATION UP TO 97% PURITY



ILM-BLUE®

**ILMB-5-S**  
ILM-BLUE®, 0.5ml Syringe (Sterile, box/5)

EFFECTIVE ILM & ERM STAINING DUE TO HIGH PURIFICATION UP TO 97% PURITY



MEMBRANEBLUE-DUAL®

**MBD-05-S**  
MEMBRANEBLUE-DUAL® 0.5 ml Syringe (Sterile, box/5)

### EFTIAR Octane and Decalin in prefilled syringe\*

- Easy-to-use syringe format with flange extender for easy handling.
- Avoids requirement for transfer from vial to syringe.
- Range includes both Octane and Decalin.
- Available in 5ml and 7ml format.



Formula:  $C_8F_{18}$





Formula:  $C_{10}F_{18}$



**EFT-OCT5-S**  
EFTIAR Octane 5ml syringe (Box/1, Sterile).

**EFT-DEC5-S**  
EFTIAR Decalin 5ml syringe (Box/1, Sterile).

**EFT-OCT7-S**  
EFTIAR Octane 7ml syringe (Box/1, Sterile).

**EFT-DEC7-S**  
EFTIAR Decalin 7ml syringe (Box/1, Sterile).

For additional information please contact:  
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