

# LARYVOX® UNIEK Ultra Low Resistance (U.L.R.)

sterile

REF 25010



REF 25020



REF 25050



REF 25925



REF 25800 (optional)

Please scan  
for the videos

CE 0482

- ▶ A choice of 3 diameters (21 Fr., 22.5 Fr. and 24 Fr.) is available and 8 length sizes (5 - 11 mm / 13 mm)
- ▶ Made of medical silicone and radiocontrast barium sulphate to allow for clear visualisation in case of aspiration / ingestion
- ▶ The LARYVOX® UNIEK U.L.R. voice prosthesis is suitable for MRI examinations
- ▶ Placement is possible antegrade with the LARYVOX® INSERTER UNIEK (REF 25925)
- ▶ The LARYVOX® UNIEK U.L.R. is supplied packaged sterile
- ▶ The variant of the 24 Fr. LARYVOX® UNIEK U.L.R. voice prosthesis is suitable for specific use in patients with a distended shunt canal
- ▶ The LARYVOX® PLUG (REF 25800) offers a temporary solution in case of possible transprosthetic leakages
- ▶ Video tutorials can be viewed on YouTube for a better understanding, for example, for cleaning and changing

## SCOPE OF DELIVERY

### LARYVOX® UNIEK U.L.R.

1 x Voice prosthesis  
1 x LARYVOX® INSERTER UNIEK  
1 x LARYVOX® DUO BRUSH  
1 x Voice prosthesis pass  
1 x Instruction for use

21 Fr.

REF 25010-xx

22.5 Fr.

REF 25050-xx

24 Fr.

REF 25020-xx

Optional available:

LARYVOX® PLUG

REF 25800

The correct selection and change of the voice prosthesis is done by the physician.

| Size | Length<br>mm | Shaft thickness Ø mm |          |        | REF      |          |          |
|------|--------------|----------------------|----------|--------|----------|----------|----------|
|      |              | 21 FR.               | 22.5 FR. | 24 FR. | 21 FR.   | 22.5 FR. | 24 FR.   |
| 05   | 5.0          | 7.0                  | 7.5      | 8.0    | 25010-05 | 25050-05 | 25020-05 |
| 06   | 6.0          | 7.0                  | 7.5      | 8.0    | 25010-06 | 25050-06 | 25020-06 |
| 07   | 7.0          | 7.0                  | 7.5      | 8.0    | 25010-07 | 25050-07 | 25020-07 |
| 08   | 8.0          | 7.0                  | 7.5      | 8.0    | 25010-08 | 25050-08 | 25020-08 |
| 09   | 9.0          | 7.0                  | 7.5      | 8.0    | 25010-09 | 25050-09 | 25020-09 |
| 10   | 10.0         | 7.0                  | 7.5      | 8.0    | 25010-10 | 25050-10 | 25020-10 |
| 11   | 11.0         | 7.0                  | 7.5      | 8.0    | 25010-11 | 25050-11 | 25020-11 |
| 13   | 13.0         | 7.0                  | 7.5      | 8.0    | 25010-13 | 25050-13 | 25020-13 |