



duplex® 2.0

duplex®2.0 Stethoscopes from **Riester** are distinguished by outstanding acoustic performance. They have been completely new constructed to meet the challenges of daily diagnostic practice. The tube stethoscopes are available the special designs **duplex® 2.0**, **duplex® 2.0 baby** and **duplex® 2.0 neonatal** for auscultation of adults, children/babies and new-borns.

- Precision double chest-piece with innovative membrane support.
- Anatomically shaped binaural with internal multiple spring for adjusting the contact pressure.
- Extra-soft, replaceable and pivotable ear-tips for perfect sealing at the ear canal and enhanced wear comfort.

The new **duplex® 2.0** with numerous innovative detail solutions, offers acoustics in a class of its own for perfect auscultation of adults and children. The **duplex® 2.0** is available with stainless steel chest-piece as well as in an ultra-light weight aluminium version.

- Innovative acoustic system with extraordinary auscultation for all frequency ranges
- Precision double chest-piece made of stainless steel or aluminium
- Special membrane for precise acoustics, Ø 44 mm [1.73 in], with novel non-chill rims for improved adaptation on the skin
- Total length: 74 cm [29.13 in]
- Weight: 151 g [0.33 lb] (stainless steel), 97 g [0.21 lb] (aluminium)
- Latex-free.

The **duplex® 2.0** is supplied with one pair of replacement ear-tips, a replacement membrane and a name plate.

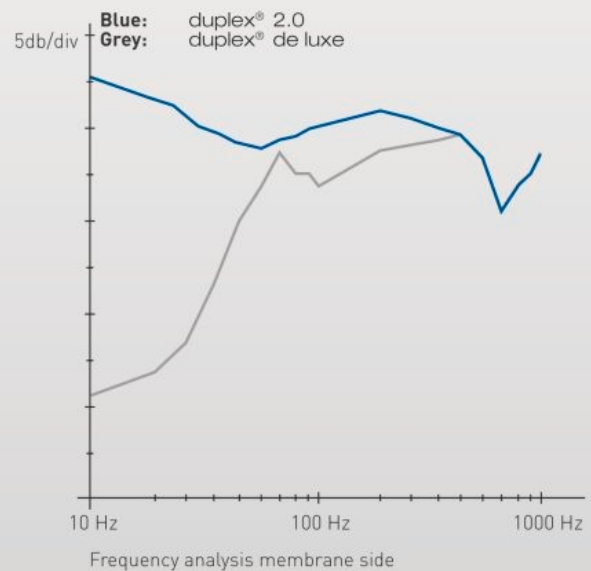
Order information duplex®2.0

Stainless steel

- No. 4210-01 black
- No. 4210-02 white
- No. 4210-03 blue
- No. 4210-04 red
- No. 4210-05 green

Aluminium

- No. 4200-01 black
- No. 4200-02 white
- No. 4200-03 blue
- No. 4200-04 red
- No. 4200-05 green
- No. 4201-01 black edition



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PRODUCT CHARACTERISTICS



duplex® 2.0 baby

The new **duplex® 2.0 baby** has been developed specially for babies and children. The precision finishing of the double chest-piece guarantees high acoustic performance.

- Precision double chest-piece made of stainless steel.
- Special membrane for precise acoustics, Ø 32 mm (1.26 in), with novel non-chill rims for improved adaptation on the skin.
- Bell: Ø 23,5 mm (0.93 in)
- Total length: 69 cm (27.17 in)
- Weight: 124 g (0.27 lb)
- Latex-free

The **2.0 baby** is supplied with one pair of replacement ear-tips, a replacement membrane and a name plate.

Order information duplex® 2.0 baby

- No. 4220-02 white
No. 4220-04 red
No. 4220-05 green



duplex® 2.0 neonatal

The double chest-piece with extra-fine finishing of the new **duplex® 2.0 neonatal** permits perfect auscultation of new-borns and babies.

- Extra-fine precision double chest-piece made of stainless steel.
- Special membrane for precise acoustics, Ø 24 mm (0.94 in), with novel non-chill rims for improved adaptation on the skin.
- Bell: Ø 17,5 mm (0.69 in)
- Total length: 69 cm (27.17 in)
- Weight: 105 g (0.23 lb)
- Latex-free.

The **duplex® 2.0 neonatal** is supplied with one pair of replacement ear-tips, a replacement membrane and a name plate.

Order information duplex® 2.0 neonatal

- No. 4230-02 white
No. 4230-04 red
No. 4230-05 green