



## FINESSE

THE STANDARD FOR PROFESSIONALS.

The stethoscope for every medical professional. With the reversible double chest-piece you'll be prepared for all eventualities in everyday medical practice. The membrane side guarantees optimal auscultation for the entire frequency spectrum and the open bell side is specifically designed for the low frequencies.

#### WHY THE ACOUSTICS OF THE STETHOSCOPES ERKA ARE SO BRILLIANT?

Our unique ERKA convex membrane has been specially designed for transmitting high and low frequency tones. All ERKA ACOUSTIC, ERKA PULSE and ERKA CHILD stethoscopes have this membrane, guaranteeing you transmission of sound of absolute top class!

#### WHY DOES ERKA USE A DUAL TUBE?

The ERKA dual-channel tubes have two internal channels to reach each ear separately. This maximizes the quality of sound transmission and minimizes external noise.

#### YOU'D LIKE TO CONCENTRATE ON THE ESSENTIAL?

The ergonomically shaped super soft ear tips will fit your ear canals perfectly and block out external noise.

#### WHAT MAKES AN ERKA STETHOSCOPE SO INDIVIDUAL?

Every single ERKA stethoscope is a unique masterpiece: elaborately polished and chrome plated by a master craftsman since 1889! Handmade in Germany with the experience of more than 125 years.

#### HOW CAN I PERSONALIZE MY STETHOSCOPE?

Each stethoscope can be personalized with an individual laser engraving or a customized membrane.

#### WHAT DISTINGUISHES THE ERKA STETHOSCOPES FROM THE BROAD MASS?

Be special! Choose from a wide range of different tube colors to render your everyday life a little more colorful.

#### HOW CAN ERKA PROTECT YOU AND YOUR PATIENTS AGAINST INFECTIONS BY USING A STETHOSCOPE?

All components used in an ERKA stethoscope can be cleaned and disinfected easily and thoroughly. We continuously test all common medical detergents and recommend these disinfectants unrestrictedly.

#### WHAT DOES YOUR PATIENT CAN EXPECT OF AN ERKA STETHOSCOPE?

Our membrane has been successfully tested and accordingly certified for biocompatibility. It also was classified as dermatologically safe.

#### HOW ERKA PROTECTS YOU BEYOND?

The chest-piece of an ERKA stethoscope is made from hand polished and pore free chromed brass. Compared to aluminum or stainless steel, this surface is more resistant to germs and bacteria.

#### WHY AN ERKA STETHOSCOPE IS SUITABLE FOR PERFECT AUSCULTATION?

Each ERKA stethoscope is equipped with a perfect ergonomically shaped chest-piece available in different sizes. This enables auscultation even in hard-to reach areas or for different constituted patient.

#### EVERY EAR IS DIFFERENT?

Yes! Therefore the ergonomically shaped binurals of every ERKA stethoscope are individually adaptable to your ear canal - so you can work perfectly.

#### SOFT OR SUPER SOFT?

Every ERKA stethoscope comes with an extra selection of ear tips to best meet your needs.

### MEMBRANE

The pre-tensioned ERKA. convex membrane provides excellent resonance and sound transmission.

### CHEST-PIECE

Highly polished and chromium-plated for a non-porous surface, the brass chest-piece ensures perfect surface hygiene. With the reversible double chest-piece you'll be prepared for all eventualities in everyday medical practice. The membrane side guarantees optimal auscultation for the entire frequency spectrum and the open bell side as specifically designed for the low frequencies.

### SPRING & TUBE

Two internal channels run parallel in the stethoscope tubing. This prevents the friction noises caused by two separate tubes. Through the separately integrated spring in the tube, there is no acoustic loss from the chest-piece to the ear.

### BINURALS

The standard 15° inclined binurals can be individually adapted to the ear canal characteristics of the user. The ergonomically shaped and individually adjustable headset guarantees an optimal fit.

### EAR TIPS

The ergonomically designed, super soft ear tips create an excellent acoustic seal against external noise interference and maximize wearer comfort and fit.

#### USER GROUPS

Anaesthesiologists, cardiologists, emergency physicians, paramedics, general practitioners, internists, assistant physicians, medical students, anaesthetist nurses/caregivers, specialists in respiratory diseases

Tube Color	Size	Reference
black	-	550.00000.
dark grey	-	550.00005.
navy blue	-	550.00020.
light blue	-	550.00025.
pink	-	550.00035.
light grey	-	550.00045.
dark green	-	550.00055.
burgundy	-	550.00060.

Accessories

Size

Reference

Spare Parts

Bell Protection Ring	000.53304
Non-chill Ring, Adult	000.53104
Ear Tip, supersoft (each)	000.44905
Ear Tip, soft (each)	000.45004



## Legal Notes and Data Protection

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## Signatur / Stempel

USER GROUPS

