



Just see more!

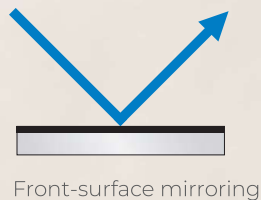
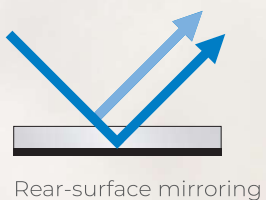


High Quality Dental Instruments – Made In Germany

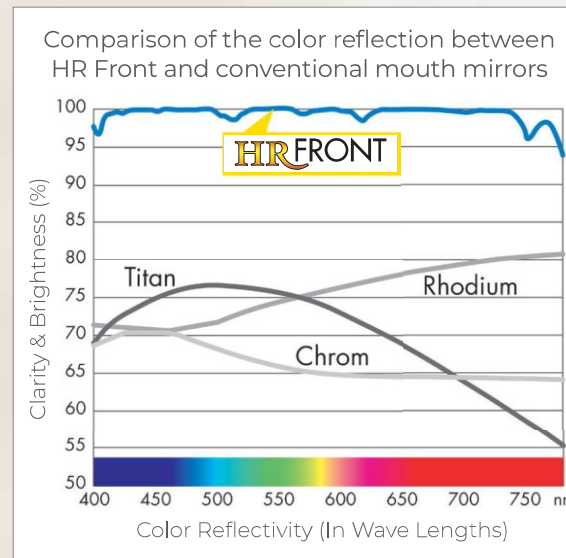
Benefits

The Reflection

The most common mirror found in the dental marketplace today is the “rear surface mouth mirror.” Rear surface mirroring is created when light penetrates the upper mirror layer and reflects against the lowest layer. In addition, some light is also reflected by the upper layer, leading to a second, weaker image. This is called a “double-image.” This results in a distorted reflection that is less sharp and has less contrast, achieving only 65 % reflectivity in chrome-plated mouth mirrors. Higher priced rhodium and titanium mouth mirrors achieve an average of only about 75 % reflectivity. None of these options are ideal for dental professionals who rely on mouth mirrors to do much of their work.



Our innovative HR Front coating is the solution the industry has been waiting for. With this coating, the light is only reflected once – resulting in 98 % reflectivity! Our HR Front mouth mirrors offer clear and bright imagery, as well as a high degree of color accuracy.



Features

Our EC Aktiv, Optima and Clarima mouth mirrors are available as both standard (flat) and magnifying options. Our innovative Clarima mouth mirrors are fog-free! After a short warm-up, the mirror surface remains fog-free throughout procedures..

Mirror sizes

We offer a variety of mirror sizes. From size #000 – a diameter of only 10 mm – up to size #8 with a 30 mm diameter. With Röder Company, you are sure to find the right mouth mirror for you! .



#000	diam.: 10 mm / 0,39 in
#0	diam.: 14 mm / 0,55 in
#1	diam.: 16 mm / 0,63 in
#2	diam.: 18 mm / 0,71 in
#3	diam.: 20 mm / 0,79 in
#4	diam.: 22 mm / 0,87 in
#5	diam.: 24 mm / 0,94 in
#6	diam.: 26 mm / 1,02 in
#8	diam.: 30 mm / 1,18 in

Outstanding reflection

HR FRONT

The HR Front mouth mirror stands out with its superior reflection and image sharpness. Its front surface mirroring reflects 98 % of light and produces distortion-free imagery that is color accurate. The HR Front is available in a variety of sizes with metric Simple Stem (M 2.5) and Cone Socket (UNF 4-48) thread.

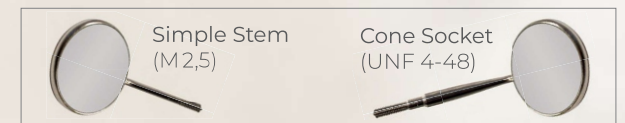
The HR Front is available in a variety of unique options. We offer sizes #000 and #0 with lens diameters ranging from 10 to 14 mm, making them ideal for endodontic treatments, as well as double-sided mouth mirrors to eliminate having to continuously reposition the mirror during a procedure.



Size	Mirror Ø	Content	Simple Stem Item No.	Cone Socket Item No.
#000	10 mm	6 pcs.	FX2206-HRF	–
#0	14 mm	6 pcs.	F02206-HRF	F0CS06-HRF
#2	18 mm	6 pcs.	F22206-HRF	F2CS06-HRF
#3	20 mm	12 pcs.	F32212-HRF	F3CS12-HRF
#4	22 mm	12 pcs.	F42212-HRF	F4CS12-HRF
#5	24 mm	12 pcs.	F52212-HRF	F5CS12-HRF
#6	26 mm	6 pcs.	F62206-HRF	F6CS06-HRF
#8	30 mm	6 pcs.	F82206-HRF	F8CS06-HRF

Double Sided Mirror Head

#4	22 mm	4 pcs.	F4DS04-HRF	–
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Because a picture is worth a 1000 words

HR FRONT PHOTO MIRROR

With help of the high-quality digital images, dental professionals can document the current oral status for future treatment planning, dentures/implant work, or before/after comparisons – which are especially important for the patient. To take these images, dental professionals need a large light-intensive surface mirror to produce best possible images. You can be sure you're equipped with the best when using HR Front Photo mirrors for dental photography.

The photo mirrors are available in three versions. #60 and #70 come with a removable and autoclavable silicone handle for safe handling.



Photo-/Intraoral mirror – lingual

#60 Photo mirror, mirrored on one side Item No.: I600
Dimensions: 160 mm x 40 mm



Photo-/Intraoral mirror – occlusal

#70 Photo mirror, mirrored on one side Item No.: I700
Dimensions: 150 mm x 40–65 mm



Photo-/Intraoral mirror – occlusal

#75 Photo mirror, mirrored on one side Item No.: I750
Dimensions: 140 mm x 74 mm



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