

Riofoto Rhodium Coated Intraoral Photographic Mirrors

High-resolution intraoral photos depend on superior reflective mirrors. Rhodium on glass provides the clearest, brightest and most accurate reflection of any mirror material. We offer eight distinctive styles in adult and child sizes that give you unparalleled access to all intraoral regions. Available individually or in kits.

- Highest reflectance value possible for the clearest, sharpest photos
- Extra-thick glass makes these mirrors extremely durable
- Heat sterilize or autoclave up to 370°F, 188°C.
- Coated on both sides for twice the life
- Produces measurably clearer images over chrome and metal
- Remember to protect mirror surface from metal instruments in sterilizer and during storage
- Ultrasonic cleaning is not recommended
- Custom shapes available. If you have a special request, send us a drawing and we can fabricate the exact shape you need. Call your Customer Care Consultant for more details.



Riofoto Mirrors

| X-LONG PALATAL MIRRORS | ITEM NUMBER |
|-------------------------|-------------|
| X-Long (Adult) | 4250-971 |
| X-Long (Child) | 4250-972 |
| STANDARD MIRRORS | ITEM NUMBER |
| Palatal (Adult) | 4250-981 |
| Palatal (Child) | 4250-982 |
| Lingual (Narrow Inside) | 4250-983 |
| Lingual (Wide Inside) | 4250-984 |
| Buccal (Narrow Outside) | 4250-985 |
| Buccal (Wide Outside) | 4250-986 |

X-Long Kit of 3

| MIRRORS | ITEM NUMBER |
|---|-------------|
| 1 of each X-Long Style & 1 Standard Buccal Narrow Style | 4250-970 |

Standard Kit of 6

| MIRRORS | ITEM NUMBER |
|-------------------------|-------------|
| 1 of each Standard Size | 4250-980 |



Photo was taken with the XLong Palatal style mirror.

Custom shapes also available

| X-LONG PALATAL (Adult) 4250-971 | X-LONG PALATAL (Child) 4250-972 | PALATAL (Adult) 4250-981 | PALATAL (Child) 4250-982 | LINGUAL (Narrow) 4250-983 | LINGUAL (Wide) 4250-984 | BUCCAL (Narrow) 4250-985 | BUCCAL (Wide) 4250-986 |
|------------------------------------|------------------------------------|-----------------------------|-----------------------------|------------------------------|----------------------------|-----------------------------|---------------------------|
| 3" | 2 9/16" | 2 5/8" | 2 3/8" | 1 1/2" | 1 1/2" | 1 1/4" | 1 3/4" |
| 5 1/2" | 4 1/2" | 4" | 3 1/4" | 6" | 6" | 6" | 6 1/4" |
| 2 11/16" | 2 5/8" | 2 7/16" | 2" | 1 1/2" | 1 3/4" | 2 1/4" | 2 1/4" |

Proper Cleaning for Riofoto Mirrors:

STEAM AUTOCLAVE UNIT: Mirrors should be washed by hand with a germicidal soap containing 2% chlorhexidine, then rinsed and dried immediately with a soft tissue or cloth, prior to being sterilized in an autoclave machine. This will eliminate saliva stains. Dry thoroughly, because wet spots may permanently etch into the surface during sterilization. Wrap each mirror in a few pieces of tissue paper (gauze or a lint-free surgical towels are not recommended because they may leave a fabric pattern imprint on the glass), and place into an autoclave bag. The tissue paper will absorb the steam from the sterilization process and water/steam drops will not form on the mirror. Place in a steam autoclave unit and process according to the cycle times recommended by the manufacturer.

COLD STERILIZATION: Mirrors should be washed by hand with a germicidal soap containing 2% chlorhexidine, then rinsed and dried immediately with a soft tissue or cloth, prior to being submerged in cold sterilization solution. Some solutions may damage the mirror surface. For guaranteed results, we recommend using "Medica 28 Plus", a 3% Glutaraldehyde reusable solution that has been fully tested and guaranteed safe for Riofoto Mirrors.

DRY HEAT STERILIZATION: After washing, rinsing and drying as described above, place mirrors in unit carefully, away from metal instruments or rough surfaces and follow instructions recommended by the manufacturer. Please note we completed our tests at 370°F (188°C).