

Technical description of dental mirror:

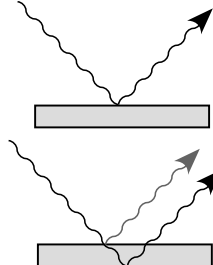
- Mirror consists of glass, surface has been smoothed and polished to prevent damage and harm when using.
- Because of the intensive surface coating even small details will be displayed with high definition.
- Vaporization: The glass surface has been vaporized with a specific coating. This coating process takes place under high vacuum conditions. Advantage: a very high reflectivity and correct color repetivity. The ultrabright coating is resistant to a lot of acids, alkalis and chemicals. Nevertheless it is an optical precision coating which should be protected from chemical agents and mechanical outside influences.
- Specially designed mirror shapes
- Rounded edges for patient comfort
- No ghost image reflections because of surface coating
- The silicone handle guarantees firm handling

doctorseyes™

Inscription with doctorseyes logo:

The doctorseyes ultrabright mirrors are coated on the front side of the mirror to prevent ghost images copies.

Ghost images are a replication of the mirror image showing up with less intensity. It is caused by the surface reflectivity of glass.



The doctorseyes logo is engraved on the backside to prevent the wrong side from being used.

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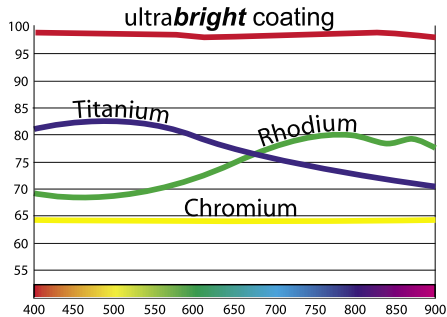
doctorseyes™ ultrabright Photo Mirrors



Manual 1.1
Date 7/2008

Thank you

for purchasing a doctor**eyes** ultr**bright** mirror. Follow these safeguards and use the equipment properly to prevent material damage. If used as described you will experience a long lasting exceptional mirror performance.



Sterilization:

- mirrors are autoclavable and can be treated with hot air sterilizer.
- dry mirrors before placing in sterilizer to prevent burn-in spots on the mirror surface.

- After autoclaving always wait until the autoclaver has cooled down as described in the manual. Never remove mirrors before time is up.
- the silicone grip supplied is heat resistant and does not have to be removed when sterilizing.

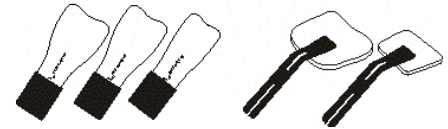
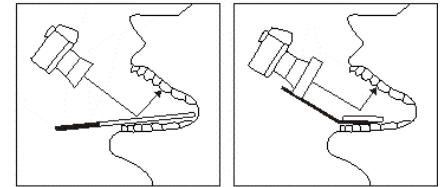
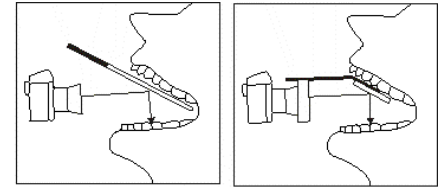
Disinfecting:

- the doctor**eyes** ultr**bright** mirror can also be disinfected with suitable disinfectants (e.g.: ID212 forte, BIB forte or Lysetol FF)
- Please use exact concentration as recommended by manufacturer.
- Important: the duration of treatment is also to be executed as recommended by manufacturer.

Treatment after disinfection:

Rinse doctor**eyes** ultr**bright** mirror thoroughly with water after treatment. Dry the doctor**eyes** ultr**bright** mirror with a soft cloth or with a paper towel.

occlusal usage:



buccal and lingual usage

