

Description:

Securafil is a glass ionomer cement for direct restorations of the cavity classes III and V, tunnel preparations and for deciduous teeth. It may also be used as fissure sealant. Securafil bonds well to enamel and dentine, is self-curing and can be polished after 15 min. The Cement is radiopaque and releases fluoride into the tooth. Securafil is available as a flexible powder/liquid system in two different shades.

Properties:

- Self-curing
- Radiopaque
- Contains fluoride

Advantages:

- Easy handling
- Esthetic results
- Fluoride release
- Safe adhesion to enamel and dentine

Indication:

Recommended in class III and V cavities, such as V-shaped erosions, root caries, caries in crown margins, caries in the approximal contact points (tunnel preparation), and in deciduous teeth. It may also be used as fissure sealant. We recommend to use Secura Varnish to seal the surface of the filling.

Physical data:

Compressive strength: 180 MPa

Storage conditions: dry protected from light at 0 - 22 °C.

Shelf life: 3 years

Presentation:

- WP4141: A2, 15 g powder, 10 g liquid, dosage spoon
WP4143: A3, 15 g powder, 10 g liquid, dosage spoon
WP4095: A2, 7 g powder, 5 g liquid, dosage spoon
WP4096: A3, 7 g powder, 5 g liquid, dosage spoon
WP4145: 10 g liquid

