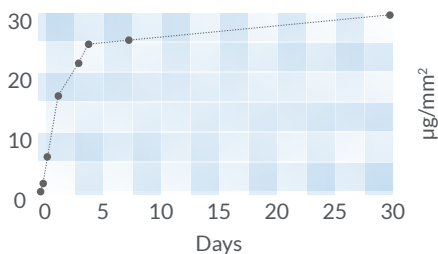


Proclinc Expert glass ionomer cement



Classic, radiopaque, glass ionomer cement designed for cementing a wide variety of prosthetic materials. Offers a good chemical bond and excellent biocompatibility.

FLUORIDE RELEASE



SOLUBILITY

Its low solubility (less than $0.17\mu\text{g}/\text{mm}^3$ after 24h) means you can prepare restorations that are more resistant to disintegration and wear caused by oral acidity.

Solubility $< 0.17\mu\text{g}/\text{mm}^3$

INDICATIONS

- Cementation of crowns, bridges, inlays and onlays, endodontic posts and orthodontic bands made from all types of metal and ceramic.
- For use as a cavity liner in composite and amalgam restorations.

EASY TO MIX AND USE



Dr Carmen Miñana

Clínica Maperdent
Member of Association of
Dental Surgeons number:
4600-1971

"It has an ideal consistency once mixed and any excess is easily cleaned away – it is better than the other brands I used to use."

Proclinc Expert glass ionomer cement
15g powder + 10ml liquid

78555



Light-cured, resin-reinforced glass ionomer luting cement.

HIGH COMPRESSIVE STRENGTH

The cement's high compressive strength ensures stable bonding between the natural tooth and the restoration.

Self-curing	210MPa
Light-cured	190MPa

LOW FILM THICKNESS

Thanks to its ultrafine fillers, Proclinc Expert resin-reinforced glass ionomer cement produces a very thin film, which means the product flows well during application and completely seals the crown, bridge or orthodontic band.

Dr Rahouda Elbehi

"Proclinc Expert resin-reinforced glass ionomer cement is an excellent product – this is because it features both an ideal working time combined with great texture, hardness and strength."

Proclinc Expert resin-reinforced glass ionomer cement
15g powder, 10ml liquid, 3ml primer

78556