

PROBASE™

LIGHT CURE GLASS IONOMER LINER/BASE

Designed for use as a liner-base material. ProBase™ can be used under any kind of restorative material and is the perfect choice for isolating and protecting the pulp.

Features & Benefits

- Strong adhesion to dentin.
- Does not contain Bisphenol A.
- Excellent mechanical properties.
- Radiopaque for useful diagnostic and excellent identification under x-ray.
- Used in Light-cure modes.
- Releases fluoride to assist with re-mineralization of the natural dentition.



Sustained
Fluoride
Release



Light Cured



BPA
Free



Radiopaque

PROZOE™

POLYMER REINFORCED INTERMEDIATE RESTORATIVE

Intended for use as a temporary tooth filling in emergency treatments, as a base under amalgam and non-resin permanent restorations as well as a temporary Cement for crowns and bridges.

ProZOE™ can also be used for sealing the coronal portion of teeth undergoing endodontic treatment and is also a suitable filling material for deciduous teeth (when permanent teeth are two years or less from eruption) and caries management programs.

Features & Benefits

- Reinforcing agent.
- Radiopaque for useful diagnostic and excellent identification under x-ray.
- Contains Eugenol - a sedative effect on the pulp & thermal insulation.



LINERS