ThermaSeal® Plus
ROOT CANAL SEALER

ThermaSeal® Plus
RIBBON
ROOT CANAL SEALER
MIXING SYRINGE

ThermaSeal Plus Root Canal Sealer is a two-component paste root canal sealer based on epoxy-amine resin, offering the following features:

• Long-term sealing properties
• Outstanding dimensional stability
• Self-adhesive properties
• Very high radiopacity

ThermaSeal Plus Root Canal Sealer comes in the following deliveries:
• as ThermaSeal Plus Root Canal Sealer in tubes for manual mixing of pastes A and B
• as ThermaSeal Plus Ribbon™ Mixing Syringe offering a more precise, convenient and faster procedure.

COMPOSITION

ThermaSeal Plus Paste A
Bisphenol-A epoxy resin
Bisphenol-F epoxy resin
Calcium tungstate
Zirconium oxide
Silica
Iron oxide pigments

ThermaSeal Plus Paste B
Dibenzylidiamine
Aminoazobenzotriazole
Tetracyclodecane-diamine
Calcium tungstate
Zirconium oxide
Silica
Silicone oil

INDICATIONS FOR USE

Permanent obturation of root canals of teeth of the secondary dentition in combination with root canal points.

CONTRAINDICATIONS

Use with patients who have a history of severe allergic reaction to epoxy resins or amines or any of the other components.

WARNINGS

The material contains epoxy resins and amines which may be irritating to skin, eyes and oral mucosa. The material may also cause allergic contact dermatitis in susceptible persons.