

viOseal[®]

Resin Based Sealer / Root Canal Sealing Material



Sealing accomplished

Applications

- Permanent obturation of root canals in combination with obturation points

Compositions

- Base
 - Epoxy oligomer resin
 - Ethylene glycol salicylate
 - Others
- Catalyst
 - Poly(1,4-butanediol) bis(4-aminobenzoate)
 - Calcium phosphate
 - Others

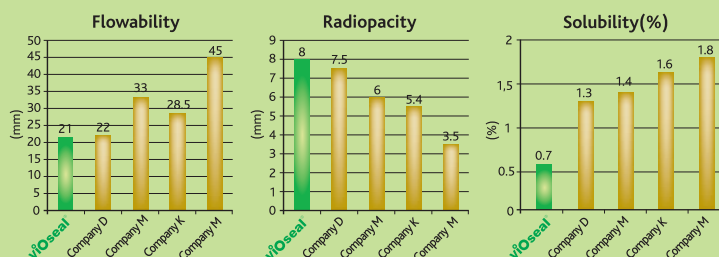
Characteristics

- Excellent biocompatibility
- Superior radiopacity
- Tight sealing
- Easy to mix paste-paste(1:1)
- Insoluble in tissue fluids
- Excellent antibacterial effect
- Lubricant during inserting of GP point

Components

- 10 g Dual syringe x 1(Base 5 g, Catalyst 5 g)
- Mixing tip
- Mixing pad
- Eco tip

Physical Properties



- Working time : 70 min (23°C, 55%)
- Setting time : 120 min (37°C, 98%)
- Film thickness : 10 μ m