

NanoSeal-S

VPS Root Canal Sealer, Antibacterial

NanoSeal-S is a polydimethylsiloxane based self curing, antibacterial root canal sealer fortified with nano silver. It is used in conjunction with gutta-percha for effective sealing root canals of permanent teeth. NanoSeal-S exhibits an excellent sealing ability and superior radio-opacity. Nano silver enhances the anti bacterial efficiency and acts as a preservative.

Polydimethylsiloxane based root canal sealer fortified with nano silver.

Indications

- As a root canal sealer for obturation of root canals of permanent teeth.

Benefits

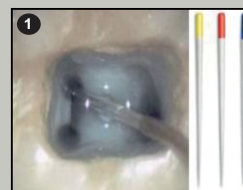
- NanoSeal-S has an excellent flow and superior biocompatibility.
- It expands by 0.2% to give a tight seal.
- Nano silver provides superior anti bacterial properties.

Chemistry

Polydimethylsiloxane, nano silver, fillers, catalyst, nano zirconium dioxide and excipients.

Technical Data

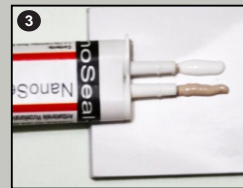
- Mixing Time : 45 - 60 sec.
- Working Time : <10 min.
- Setting Time : 10 - 15 min.
- Flow : 65 mm
- Solubility : >2%



1 After completion Of BMP, Irrigate thoroughly with saline and dry using paperpoints



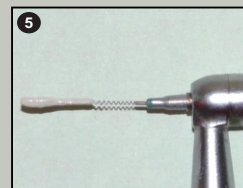
2 Presentation



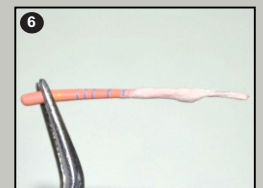
3 Dispense base and catalyst paste



4 Spatulate thoroughly to get a homogenous void free mix



5 Sealer application using a paste carrier



6 Sealer application using a GP Point

Presentation

Ref. : 40001-1

1 x 10g Manual Mix Cartridge containing base & catalyst,
1 x Mixing Spatula, 1 x Mixing Pad,
1 x Instruction Manual

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