

GUARDIAN SEAL™



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Guardian Seal

A Filled Pit and Fissure Sealant

Kerr's new pit and fissure sealant is designed to provide superior protection against occlusal decay. This 30% filled material offers the perfect combination of flow, opacity, and wear resistance. Unlike most sealants, this product is opaque enough for detection, yet translucent enough to allow the practitioner to see underneath.

Instructions for Use

1. Isolate the area with a rubber dam or cotton rolls.
2. Prior to sealant application use a non-fluoridate, oil free pumice and prophyl cup to clean the occlusal surfaces of teeth to be sealed. Rinse thoroughly and dry.
3. Apply the 37.5 % phosphoric acid gel etch* to the tooth for 15 seconds. Rinse for 10 seconds. Dry for 5 seconds.
4. Attach a Sealant Dispensing Tip to the sealant syringe. Extrude slowly with even pressure.
5. Apply sealant to pits and fissures in a uniform layer.
6. Light cure all coated surfaces for 30 seconds**.
7. Check and adjust occlusion where necessary.

Contraindications:

- Do not apply over carious lesions.
- Do not apply to unetched surfaces.
- If saliva comes in contact with the tooth during preparation, re-etch and re-apply sealant.

Note: Gel Etchant tips and Guardian Seal Dispensing Tips are designed for single patient use only.

***CAUTION:** Contains phosphoric acid. Avoid contact with skin, eye or soft tissue, flush immediately with water, get medical attention for eyes. Do not take internally. Material may cause contact dermatitis.

**** Recommended Cure Times:** L.E.Demetron I, 10 seconds or Optilux 501 in Boost mode 10 seconds, Ramp Mode 20 seconds or Regular Mode 20 seconds. For all other lights see manufacturer's recommendation.

CAUTION: Uncured methacrylate resin may cause contact dermatitis and damage the pulp. Avoid contact with skin, eyes and soft tissue. Wash thoroughly with water after contact.

LIMITED WARRANTY

LIMITATION OF KERR'S LIABILITY

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