

## प्रक्रिया

Herculite™ Ultra Flow is a flowable, medium viscosity light cure nanohybrid resin restorative suitable for use as a base liner for Class I and Class II restorations, for Class III restorations, class V restorations, and small non-stress bearing restorations. Additional indications include pit and fissure sealant, repair of enamel defects, repair of porcelain in restorations, minor occlusal build-ups in non-stress bearing areas, and incisal abrasions.

### नियमों के लिए नियम

#### प्रक्रिया के लिए तैयारी

- Isolate area using a rubber dam. Dry the preparation.

#### प्रक्रिया के लिए उपकरण

- Following the manufacturer's instructions, apply a bonding system for either total etch or self-etch using your preferred Optibond™ product.

#### उपकरण के लिए विकल्प

- Select the appropriate shade of flowable composite.

#### उपकरण के लिए विकल्प

- Remove the syringe cap and save. Twist the disposable dispensing tip securely onto the syringe.

#### स्थान

- Dispense a layer of Herculite Ultra Flow directly onto the preparation along the axial and gingival margins. After extruding material onto preparation, pull back syringe/plunger to relieve pressure on the material.

#### स्थान के लिए विकल्प

- Use a brushing action to allow the material to flow into the marginal interfaces and recesses of the preparation.

#### स्थान के लिए विकल्प

- Incremental layers of Herculite Ultra Flow should be no more than 2 mm. Light cure each increment\*.

#### स्थान के लिए विकल्प

- If using Herculite Ultra Flow as a base liner application, place a restorative composite, such as Kerr Ultra Flow, directly over the cured Herculite Ultra Flow according to the manufacturer's instructions.

#### स्थान के लिए विकल्प

- When using Herculite Ultra Flow as the final restorative product, finish and polish using your preferred polishing system. Kerr recommends products from Axis Dental.

#### स्थान के लिए विकल्प

- Replace syringe cap after each use to prevent the resin from hardening in the syringe. Syringe dispensing tips are intended for single patient use only to prevent cross contamination between patients.

## हाइड्रेज

<http://www.keridental.com>

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### रेमॉन्टेड

Herculite™ Ultra Flow is a restorative material designed for use after expiration date. Do not use after expiration date.

#### प्रतीक्षा और अधिकारी

- Protective gear for patients and staff is recommended.

#### स्टोरेज की दिशा

Store at ambient temperature.

#### सुझावित सूखना समय

\*Recommended Cure Times: Use a curing light with output equal to or greater than 800 mW/cm² such as Demi™, Demi™ Plus, Demi™, or Optibond™ 501.

#### प्रक्रिया

- Isolate a cone to the tip of a dental syringe.

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**Kent Corporation Facilities  
and Distribution Centers**

**Worldwide Locations**

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