Adper™ Scotchbond™ Multi-Purpose Plus
Adhesive System

**Indications:**
- Bonding inlays, onlays, crowns and adhesive bridges fabricated of porcelain, metal or composite. In cases where core material is present, roughen the core material and apply all solutions indicated for enamel and dentin.

**Etchant:**
- Apply Scotchbond etchant to enamel and dentin - wait 15 seconds.
- Rinse.
- Remove excess water with an air syringe or by blotting. Leave moist.

**Activator:**
- Apply activator to etched enamel and dentin.
- Dry gently for 5 seconds.

**Primer:**
- Apply primer to activated enamel and dentin.
- Dry gently for 5 seconds. Surface will appear shiny.

**Catalyst:**
- Apply Catalyst to primed enamel and dentin.
Bonding Surface Preparation:
- Roughen the bonding surfaces of indirect composite restorations with a diamond. Treat both etched porcelain and roughened metal surfaces with RelyX Ceramic Primer and dry.

Restorative preparation:
- Apply Catalyst to the bonding surface of the restoration.
- Mix and apply a self-cure or dual-cure luting material (e.g. RelyX™ ARC Adhesive Resin Cement) to the bonding surface of the restoration.

Seating the Restoration:
- Seat the restoration.
- Remove excess cement.

Completing the Restoration:
- If a dual-cure luting material was used, light cure the margins.
- Finish margins using technique appropriate to the type of restoration placed.