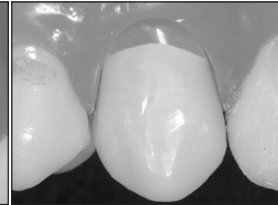
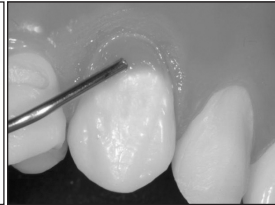


# PermaFlo® Pink

**EN-Flowable Composite**  
**DE-Flüssiges Komposit**  
**FR-Ciment dentaire composite liquide**

**NL-Vloeibaar composit**  
**IT-Composto scorrevole**  
**ES-Fluido Compuesto Rosado**  
**PT-Compósito Fluido**

**SV-Flytande komposit**  
**DA-flydende kompositmateriale**  
**FI-Flowable Composite**  
**EL-Σύνθετη ρευστή ρητίνη**



**EN** Isolate preparation with retraction cord and/or rubber dam. Etch 20 seconds.

Apply puddled coat of PQ1, air thin, light cure 20 seconds.

Adapt PermaFlo Pink to appropriate contour. Verify no overhanging margins are present.

Complete contouring with appropriate burs, cups, disks, etc. Finish with Jiffy HiShine.

**DE** Isolieren Sie die vorbereitete Stelle mit einer Rückzugschnur und/oder einem Gummidamm. 20 sec. lang beizen.

Tragen Sie das PQ1® üppig auf, blasen Sie es mit Pressluft dünn und härten Sie es mit einem Lichthärtegerät für 20 min. aus.

Passen Sie das PermaFlo Pink den angemessenen Konturen an. Stellen Sie sicher, dass keine Kanten überstehen.

Geben Sie den Konturen einen abschließenden Schliff mit den jeweils passenden Instrumenten, wie Bohrer, Kappen, Scheiben u.s.w. Abschließend mit Jiffy® HiShine polieren.

**FR** Isoler la préparation avec un cordon de rétraction et/ou une digue. Décapez pendant 20 secondes.

Appliquez une couche de PQ1® puddlé, allongez à l'air, polymérisez à la lampe pendant 20 secondes.

Ajustez PermaFlo Pink au contour approprié. Vérifiez qu'il n'y pas de bord débordant.

Terminez le bouterillage avec les fraises, cullières, disques etc. appropriés. Finissez avec Jiffy® HiShine.

**NL** Isoleer preparaat met retractiekoord en/of rubberdam. Ets gedurende 20 seconden.

Breng druppelgewijs een laagje PQ1® luchtdun aan, licht uitharden gedurende 20 seconden.

Vorm PermaFlo in de juiste contour. Controleer of er geen overhangende randen zijn.

Bewerk de contouren met de daarvoor bestemde boortjes, spateltjes, slijpschijfjes etc. Polijst na met Jiffy® HiShine.

**IT** Isolare la preparazione con la corda di ritrazione e/o con la diga di gomma. Mordentare per 20 secondi.

Applicare il rivestimento di PQ1®, esporre all'aria ed esporre alla luce per 20 secondi.

Adattare PermaFlo Pink al contorno adatto. Verificare che non ci siano margini in avanzo.

Completare il contorno con gabbie, tazze, dischi, ecc. Finire con Jiffy® HiShine.

**ES** Aísla la preparación con un cordón de contracción y/o dique de hule. Grabar 20 segundos.

Aplique una capa mezclada de PQ1®, ventile ligeramente, fotopolimerice por 20 segundos.

Adapte PermaFlo Rosado al contorno apropiadamente. Verifique que no sobresalga por los márgenes.

Complete los contornos apropiadamente con taladro de dentista, tazas, discos, etc. Realice el acabado con Jiffy® HiShine.

**PT** Isole o preparado com um fio de retracção gengival e/ou dique de borracha. Ataque ácido durante 20 segundos.

Aplique uma camada fina de PQ1®, espalhe com jacto de ar, fotopolimerize durante 20 segundos.

Adapte o PermaFlo Pink ao contorno apropriado. Verifique no se não existem margens salientes.

Complete o contorno com brocas, copos e discos apropriados, etc. Finalize com Jiffy® HiShine.

**SV** Isolera preparationen med reaktionstråd och/eller gummidik. Etsa 20 sekunder.

Applicera ett tätt lager av PQ1®, tunna ut skiktet genom att luftblåstra, ljushärda i 20 sekunder.

Anpassa PermaFlo Pink till rätt kontur. Säkerställ att det inte finns några överskott.

Avsluta kontureringen med rätt finisheringsborrar, koppar, trissor, etc. Finalisera med Jiffy® HiShine.

**DA** Isolér præparationen med reaktionstråd og/eller kofferdam. Ets i 20 sekunder.

Applicér et lag PQ1®, lyspolymerisér i 20 sekunder.

Tilpas PermaFlo Pink, så der opnås passende konturer. Kontrollér, at der ikke er overhangende marginer.

Afslut kontureringen med egnede bor, koppar, skiver osv. Finpuds med Jiffy® HiShine.

**FI** Isolate preparation with retraction cord and/or rubber dam. Etch 20 seconds.

Apply puddled coat of PQ1, air thin, light cure 20 seconds.

Adapt PermaFlo Pink to appropriate contour. Verify no overhanging margins are present.

Complete contouring with appropriate burs, cups, disks, etc. Finish with Jiffy HiShine.

**EL** Απομονώστε την παρασκευή με κλωστή απόθλιξης ή/και ελαστικό απομονωτήρα. Αδροποιήστε για 20 δευτερόλεπτα.

Τοποθετήστε επεξεργασμένη επιτοίχιση PQ1®, λεπτύντε με αέρα, φωτοπολυμερίστε για 20 δευτερόλεπτα.

Προσαρμόστε το PermaFlo Pink στο κατάλληλο περίγραμμα. Βεβαιωθείτε ότι δεν υπάρχουν προεξέχοντα όρια.

Ολοκληρώστε το περίγραμμα με κατάλληλες φρέζες, παρεμβύσματα, δίσκους, κ.λπ. Τελειώστε με Jiffy® HiShine.

## PermaFlo® Pink Flowable Composite

### Description & Indications:

PermaFlo Pink is a light-cured, radiopaque, methacrylate-based flowable composite. PermaFlo Pink contains 1µm average particle size with narrow upper limit particle distribution. It is thixotropic, 68% filled.

### Indications:

Use PermaFlo Pink to mask gingival recession where root structure is exposed.

### Procedure:

1. Remove luer lock cap and attach a disposable Micro 20 gauge tip securely onto syringe.
2. Isolate preparation with cord and or rubber dam to control sulcular fluid.
3. Etch 20 seconds.
4. Apply dentin bonding agent (We recommend PQ1). Air thin, light cure 20 seconds.
5. Apply first layer of PermaFlo Pink 0.5 - 1 mm and light cure. Follow with 2 mm increments as needed. Light cure each resin layer 20 seconds, see Fig. 1.
6. Shape with appropriate finishing burs. Finish with strips, polishing cups, and wheels or disks as appropriate. We recommend Jiffy® Polishing system for shine, ending with Jiffy HiShine, see Fig. 2.

### Precautions:

1. Partially cured material will have deficient physical properties, including strength, wear resistance retention, marginal integrity and color stability.
2. Incompletely cured material could also cause pulpal irritation. Use only high-quality curing units check units periodically with a light meter.
3. The oxygen inhibition layer should not be removed or disturbed during incremental layering because it optimizes the bond to each succeeding layer.
4. Any resin can be sensitizing to skin or can cause allergic reaction if individual is already sensitized. Therefore, wash area of skin exposed to resin completely to remove material. If dermatitis, rash or other allergic reaction is observed, see a physician.
5. Syringe caps should be replaced following use to prevent polymerization (as composite resins are activated).

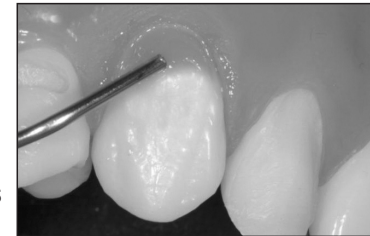


Fig. 1



Fig. 2

