

ABSOLUTELY VERSATILE

EsFlow[®]*PLUS* Injectable

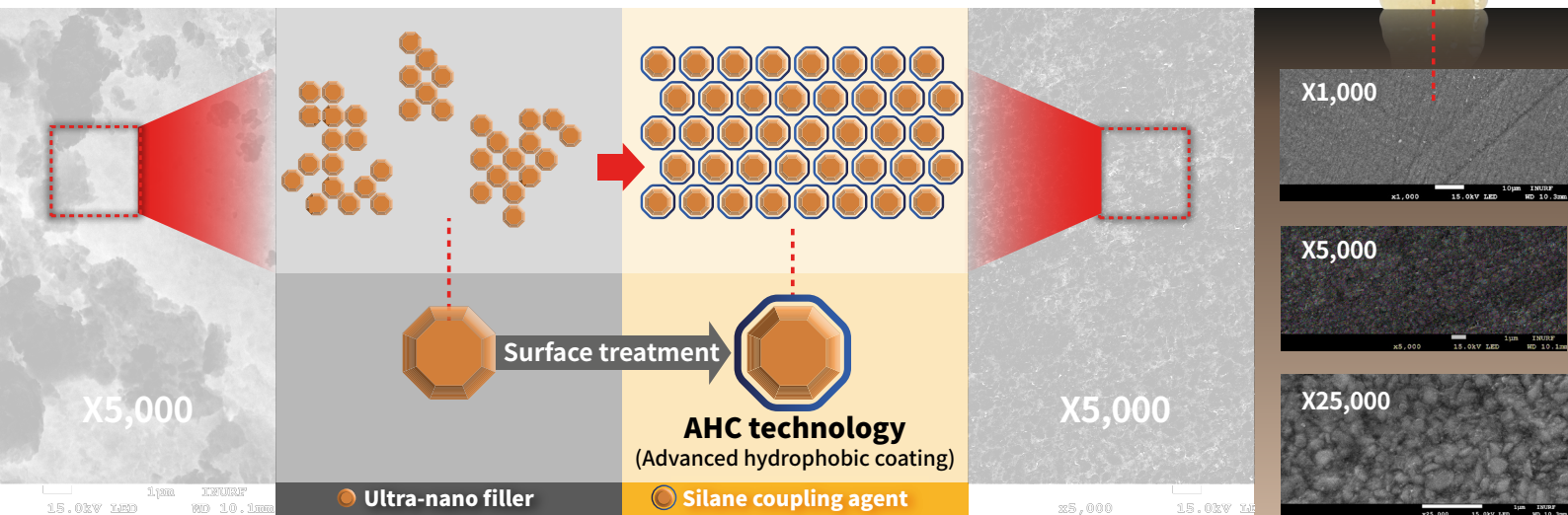
Light-Cured Flowable Composite Resin



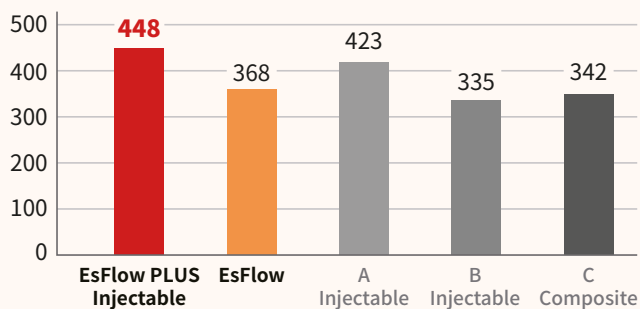
Stack as you like,
Flow as you need.

✓ Exceptional physical strength

Our unique silane coating technology AHC(Advanced Hydrophobic Coating) facilitates the uniform and dense dispersion of nano fillers(180nm), culminating in exceptional strength and optimal handling characteristics.

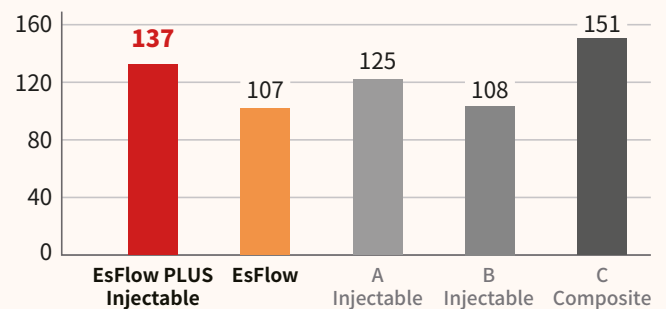


Compressive Strength (MPa)



*Spident R&D center internal data

Flexural Strength (MPa)



✓ Great stackability, retention ability and thixotropic

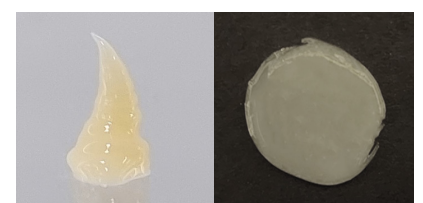
Stack as you like, Flow as you need

Exceptional thixotropic viscosity makes it optimal for free-hand cusps build-up. Use a sweeping motion with an explorer, it will flow as you need.

EsFlow PLUS series have great stackability and retention ability. It holds shape until you make it flow.

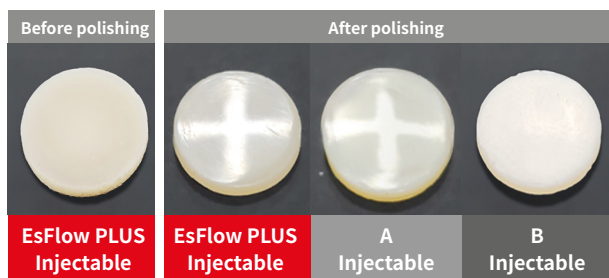


*Spident R&D center internal data



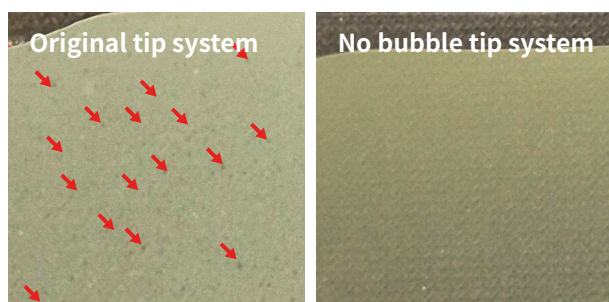
*EsFlow PLUS Injectible's thixotropic

✓ Gloss retention



Excellent polishability and gloss retention

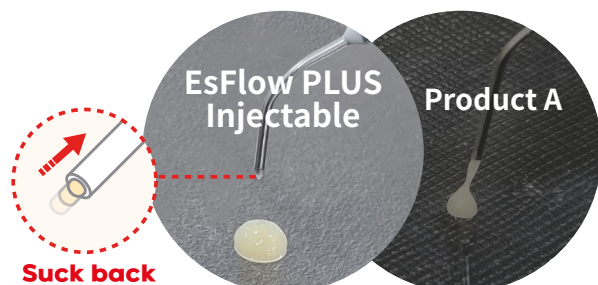
✓ No bubble



'Zero Bubble System'

an enhanced tip design minimizes the formation of bubbles inside the tip.

✓ No oozing



Ideal viscosity makes it easier to separate the material from the tip.

It leads to shorter finishing steps without the need to polish extra composite and virtually eliminates any material overflow.

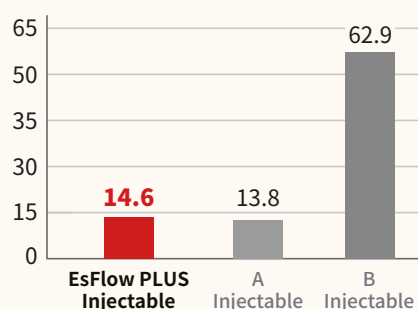
✓ No hassle

Specially designed syringe gives comfort during extrusion.

Pentagonal plate and plunger make it easier to hold and inject.



Extrusion Power (N)



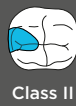
*Spident R&D center internal data

Indications

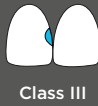
Incremental up to 2mm



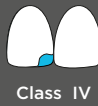
Class I



Class II



Class III



Class IV



Class V



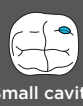
Base



Liner



Repair of Indirect
(small defects)



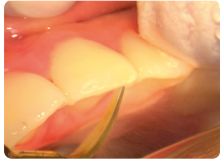
Small cavity



Core
Build up

Clinical case

✓ Anterior restoration *Source by Park Seong Won Dental Clinic



1. Prepare the tooth.



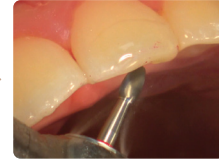
2. Apply **FineEtch** etchant.
Rinse and dry.



3. Apply **K-Bond Universal** adhesive.
Air blow for 5 seconds.
Light cure for 20 seconds.



4. Place **EsFlow PLUS Injectable**.
Light cure for 10 seconds.

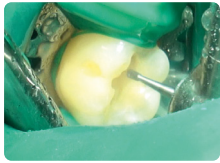


5. Finish & bite check.

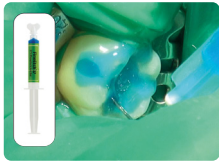


6. Glaze with **K-Bond Universal** adhesive.
Light cure for 20 seconds.

✓ Posterior restoration *Source by Park Seong Won Dental Clinic



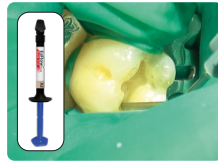
1. Prepare the tooth.



2. Apply **FineEtch** etchant.
Rinse and dry.



3. Apply **K-Bond Universal** adhesive.
Air blow for 5 seconds.
Light cure for 20 seconds.



4. Place **EsFlow PLUS BulkFill**.
Contour and light cure
for 20 seconds.



5. Place **EsFlow PLUS Injectable**
by incremental technique.
Contour and light cure for 10 seconds
at each step.

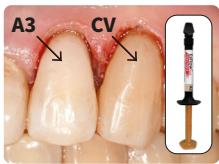


6. Finish & bite check.

✓ Cervical caries restoration *Source by Prof. Kyung-Mo Cho



1. Before preparation



2. Filled **EsFlow PLUS Injectable**



3. Finish

✓ Premolar proximal restoration *Source by Prof. Kyung-Mo Cho



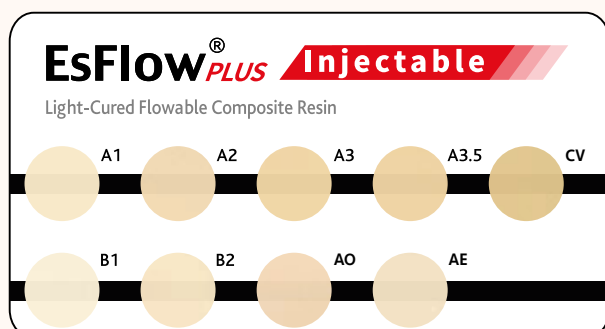
1. Prepare the tooth.



2. Filled **EsFlow PLUS Injectable**

✓ Shade guide

✓ EsFlow PLUS Series



EsFlow PLUS
(Medium
viscosity)

EsFlow PLUS
Bulk Fill
(Bulk filling)

EsFlow PLUS
Core it LC
(Core build up)

K-Bond
Universal
(Universal adhesive)