

## Instructions For Use EasyFLOW



### **IMPORTANT**

Read this 'Instructions for Use' document before handling. This product is for professional use only.

EasyFLOW is a light cure resin based micro-hybrid flowable composite.

### **IDENTIFICATION**

Product Name	EasyFLOW 2 x 2g syringes and 10 tips
Company Name	Perfection Plus Ltd
Company Address	6 Westwood Court, Brunel Road, Totton, Hampshire, SO40 3WX, UK
Company Phone No.	+44 (0) 2380 866 677

### **PRODUCT CODE**

<b>REF</b> PP010/1040 A1	<b>REF</b> PP010/1044 A3.5
<b>REF</b> PP010/1041 A2	<b>REF</b> PP010/1044 A3.5
<b>REF</b> PP010/1042 A3	<b>REF</b> PP010/1046 B2

\*Based on Vita shades

### **INDICATIONS FOR USE**

Recommended for use with small Class I and II restorations; Class III and V restorations; block out of small undercuts; fill tunnel preps; marginal defect repairs; repair of composite and ceramic veneers and re-conform temporary restorations. Not recommended for occlusal surfaces.

### **CONTRA INDICATIONS**

EasyFLOW is contraindicated in patients with a history of severe allergic reaction to methacrylate resins.

### **INSTRUCTIONS FOR USE**

1. Prepare the tooth. Isolate and dry the tooth thoroughly.
2. Etch and bond the tooth according to the manufacturer instructions, suggested to use PerfectEtch and Connect+. Never leave etchant on the tooth for more than 60 seconds.
3. Select the appropriate shade of EasyFLOW. Apply EasyFLOW directly onto the prepared tooth in increments no larger than 2mm thickness.
4. Using a visible light-curing unit with a minimum output of 600mW/cm<sup>2</sup>, cure composite material for at least 40 seconds. You can expect the depth of cure for light shades to be 5.0mm and for dark shades to be 4.0mm.
5. Finish and polish using standard techniques. A composite surface sealant can also be used to improve surface smoothness and seal micro cracks and/or surface imperfections caused by the finishing procedures.

### **ADVERSE REACTION**

Allergic or pre-existing skin, eye or respiratory conditions may be aggravated by exposure to this product.

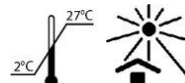
### **WARNING!**

Avoid contact of etchant with soft tissue, eyes and skin. PerfectEtch contains phosphoric Acid which is harmful.  
Do not use in the presence of eugenol-based materials as complete setting may not occur.  
Applicator tips are disposable and intended for single patient use.



### **STORAGE**

- EasyFLOW is formulated to be used at room temperature. Do not freeze.
- Recommended storage conditions are between 2°C to 27°C, bringing to room temperature before using. (23°C)
- Do not expose restorative material to elevated temperatures or intense light.
- Always replace syringe cap after each use.



### **BATCH CODE/EXPIRY DATE**

The batch number should be quoted in all correspondence. See packaging for batch and expiry date. Do not use after expiry date.

\*Vita is a registered trademark of Vita Zahnfabrik H.Rauter GmbH & Co. KG, Germany.

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