

RestorePLUS Flow

Instructions for Use

IMPORTANT

Read this 'Instructions for Use' document before handling. This product is for use by dental professionals only.

SPECIALLY FORMULATED FOR USE IN DENTISTRY

IDENTIFICATION

An advanced radiopaque flowable composite for aesthetic restoration. The material has excellent handling based on flow properties (low flow type and high flow type) and excellent aesthetics by controlled light diffusion. Can be used for minimally invasive cavity restoration. Contains fluoride.

Product Name	RestorePLUS Flow	
Distributed by	Perfection Plus Ltd	
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PRODUCT CODE - REF

PP010/1080 RestorePLUS Flow Syringe 2g A1 & 5 Tips

PP010/1081 RestorePLUS Flow Syringe 2g A2 & 5 Tips

PP010/1082 RestorePLUS Flow Syringe 2g A3 & 5 Tips

PP010/1083 RestorePLUS Flow Syringe 2g A3.5 & 5 Tips

PP010/1084 RestorePLUS Flow Syringe 2g A4 & 5 Tips

INDICATIONS FOR USE

- Anterior restorations such as class III and class V involving cervical caries, wedge-shaped defects.
- Small posterior restorations such as class I and class II without occlusal stress bearing.
- Deciduous restorations.
- Preventive restoration (pit & fissure sealant).
- Base / liner under restoration.
- Undercut blockout.
- Additional or marginal filling and recontouring after composite resin restoration.
- Colour adjustment on the surface of composite resin restoration and discoloured teeth.

CONTRA INDICATIONS

Do not use this product for any purposes other than specifically outlined under INDICATIONS FOR USE in these instructions for use

INSTRUCTIONS FOR USE

- 1. After cleaning the tooth surface and while the tooth is still moist check the shade.
- Prepare the cavity in the conventional way, If the pulp is exposed or is close to the restoration, then a calcium hydroxide liner should be used.
- 3. Apply the bonding agent according to the manufacturer's directions. PerfectEtch & Connect+ is recommended for use in cavities.
- 4. Dispense the required amount of material from the syringe using a clean needle tip. Always replace the syringe cap after use.
- 5. After placing and contouring the restoration, cure with a light unit. Select the light curing time in the table below. Light cure the entire surface of the restoration. For deep cavities, the layering technique is recommended, Place in a layer of up to 2mm depth and cure with a dental light cure unit.

Light Curing Unit	LED curing unit	Halogen lamp curing unit
Light Curing Time	10 seconds	30 seconds
Wavelength	440-490 nm	400-500 nm`
Light Intensity	≥ 1000 mW/cm ²	≥ 500 mW/cm ²

Use a dental light-curing unit having specifications equivalent to those described above. When using the one having performance other than these recommendations, follow the instructions of each unit.

6. After curing, remove excess material with abrasive stones and points and then polish.

STORAGE

Keep away from direct sunlight and store at room temperature (1 - 30°C).



WARNING!

- 1. Do not expose patients or users known to be allergic to this type of material.
- 2. If any eruption or skin inflammation occurs on a patient when using this product, immediately discontinue use and have the patient seek medical advice.
- 3. Avoid contacting oral mucosa, skin, or eyes. In case of contact, rinse immediately with copious amounts of water and seek medical advice.
- 4. If a cavity is deep, protect with a pulp capping agent. (N.B. Do not use a eugenol containing liner).
- 5. Wear UV protective glasses when light curing.
- 6. This product has been formulated for use in dentistry and is intended for use by dental professionals only

Caution



Should a serious incident in relation to the product occur, it should be reported to the manufacturer and the competent authority.

Batch code/Expiry Date

The batch code gives an open date of manufacture in month, year, day format with a numerical suffix to uniquely identify the batch of material. Please quote this batch number in all correspondence. The expiry date is shown in year, month format. Do not use the product after this date.





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