

Instructions For Use RestorePLUS**IMPORTANT**

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

An advanced fluoride containing composite for both anterior and posterior use. Excellent wear resistance, aesthetics and radiopacity twice that of dentine. Available in 9 shades.

IDENTIFICATION

Product Name	RestorePLUS
Company Name	Perfection Plus Ltd
Company Address	 6, Westwood Court, Totton, Hants. SO40 3WX, UK
Company Phone No.	+44 (0) 2380 866 677

PRODUCT CODE

REF PP010/1730 20 x 0.25g Capsule A1	REF PP010/1700 4g Syringe A1
REF PP010/1732 20 x 0.25g Capsule A2	REF PP010/1702 4g Syringe A2
REF PP010/1734 20 x 0.25g Capsule A3	REF PP010/1704 4g Syringe A3
REF PP010/1736 20 x 0.25g Capsule A3.5	REF PP010/1706 4g Syringe A3.5
REF PP010/1738 20 x 0.25g Capsule A4	REF PP010/1708 4g Syringe A4
REF PP010/1740 20 x 0.25g Capsule B2	REF PP010/1710 4g Syringe B2
REF PP010/1744 20 x 0.25g Capsule C2	REF PP010/1714 4g Syringe C2
REF PP010/1746 20 x 0.25g Capsule BW	REF PP010/1716 4g Syringe BW
	REF PP010/1725 4g Syringe UO (Universal Opaque)

INDICATIONS FOR USE

Anterior and posterior cavities I, II, III IV and V
Wedge shaped defects and root cavities
Direct laminate veneers
Core build ups
Repair of fractured laminate veneer and porcelain

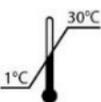
INSTRUCTIONS FOR USE

<p>After cleaning the tooth surface and whilst the tooth is still moist check the shade.</p> <p>Prepare the cavity in the conventional way, employing a bevelled edge where appropriate. If the pulp is exposed or is close to the restoration then a calcium hydroxide liner, such as PerfectaLINE, should be used.</p> <p>Apply the bonding agent according to the manufacturer's directions. PerfectEtch and Connect+ are recommended.</p> <p>Dispense the required amount of material from the syringe or capsule into the cavity. If using the syringe, release pressure immediately after dispensing by turning the syringe handle counter clockwise 360°. Always replace the syringe cap after use. Part used capsules should be discarded.</p> <p>After placing and contouring the restoration, cure with a light unit (halogen lamp) for 40 seconds. Light the entire surface of the restoration. Curing times may vary according to shade and depth of cavity. For deep cavities the layering technique is recommended. Select the light curing time in the table below.</p>				
Shade	Inc.	A2,A3,B2,BW	A1, B3, C2	A3.5, A4, C3
Clinical depth of cure	4.0	3.0	2.5	2.0
<p><i>(The values above are measured in mm for 30seconds by a halogen light or 10seconds with a powerful LED light)</i></p> <p>After curing, remove excess material with abrasive stones and points then polish.</p>				

WARNING!

<p>Do not expose patients or users known to be allergic to this type of material. If any eruption or skin inflammation occurs on a patient when using this product immediately discontinue use and have the patient seek medical advice.</p> <p>Avoid contacting soft tissues, skin or eyes. In case of contact rinse immediately with copious amounts of water and seek medical advice.</p> <p>If a cavity is deep, protect with a pulp capping agent. (N.B. Do not use a eugenol containing liner)</p> <p>Wear UV protective glasses when light curing.</p>	
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STORAGE

Keep away from direct sunlight, and store at room temperature (1-30°C)	 
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Batch code/Expiry Date

<p>The batch code gives an open date of manufacture in month, year, and 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.</p> <p>Important note: to avoid compaction and premature hardening in the syringe, please wind back the screw 360° to release pressure after every use. This also prevents excess material extruding into the cap and uneven consistency.</p>
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SPECIALLY FORMULATED FOR USE IN DENTISTRY