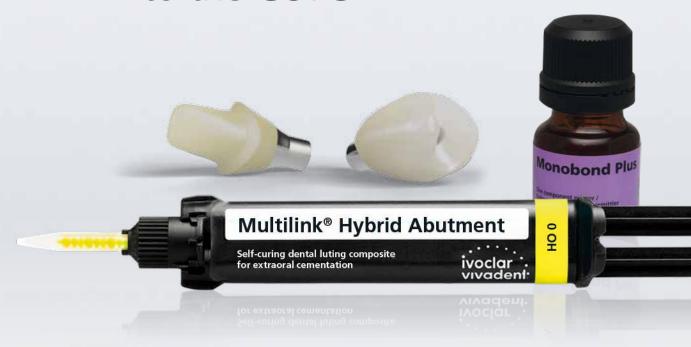


## Multilink® Hybrid Abutment

The specialist in cementing Abutment Solutions

Naturally esthetic to the COre





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Multilink® Hybrid Abutment is a self-curing luting composite. It is suitable for the permanent, extraoral cementation of ceramic structures on their bases in the fabrication of hybrid abutments or hybrid abutment crowns.

In combination with Monobond Plus universal primer, Multilink® Hybrid Abutment is capable of establishing a strong, stable bond between the ceramic structure made of lithium disilicate (IPS e.max Abutmen Solutions) or zirconium oxide and the titanium base.



In addition to the opacity level MO 0 used in the past, Multilink Hybrid Abutment is also available in a highly opaque HO 0 shade. This shade ensures an optimum esthetic outcome even in challenging cases, such as the cementation of IPS e.max LT hybrid abutment crowns on titanium bases.

The practical automix syringe allows Multilink Hybrid Abutment to be applied quickly to the ceramic structure and titanium base. Storage of the luting composite at room temperature is an additional asset.

IPS e.max CAD LT IPS e.max ZirCAD R&D Ivoclar Vivadent AG, Schaan, 2012



Hybrid abutment crown cemented with Multilink Hybrid Abutment HO 0 (1) compared to a crown cemented with a luting material featuring regular opacity (2).



Multilink Hybrid Abutment is applied to the titanium base.

## **Delivery forms**

**IPS e.max Abutment Solutions Cem Kit 638959AN** Multilink Hybrid Abutment syringe HO 0, 1 x 9 g

Mixing tips, 15 x Virtual Extra Light Body Fast Set, 1 x 50 ml Mixing tips, 48 x Intraoral tips, 100 x Monobond Plus, 1 x 5 g Liquid Strip, 1 x 2.5 g Various accessories

## **Multilink Hybrid Abutment Refill**

Automix syringe, 1 x 9 g (in the selected shade) Mixing tips, 15 x  $647182AN\ HO\ 0$   $647183AN\ MO\ 0$ 

**Monobond Plus Refill 626221AN** Bottle, 1 x 5 g



This product forms a part of our Fixed Prosthetics category. All the products of this category are optimally coordinated with each other.

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