

Multilink® Hybrid Abutment

Multilink® Hybrid Abutment is a self-curing luting composite for the permanent cementation of lithium disilicate (LS₂) glass-ceramic and zirconium oxide ceramic structures on implant sleeves made of titanium/titanium alloy and zirconium oxide.



Indications:

Extraoral cementation of lithium disilicate (LS₂) glass-ceramic and zirconium oxide ceramic structures (abutment and abutment crowns) on implant sleeves made of titanium/titanium alloy and zirconium oxide.

Advantages:

- High bonding strength for a reliable cementation
- High opacity for optimum esthetics
- Easy handling with the practical Automix syringe

Shade:

HO 0

Delivery forms

Multilink® Hybrid Abutment Starter Kit

662810

Multilink Hybrid Abutment syringe HO 0	1 x 2.5 g
Mixing Tips	4 x
Monobond Plus	1 x 1 g
Mixing pad	1x
var. accessories	

Refill

Multilink Hybrid Abutment syringe	1 x 9 g
Mixing tips	15x
var. accessories	
HO 0	647182

Refill Mixing Tips

15x

645951

SR® Connect

SR® Connect is a methyl-methacrylate-based (MMA) liquid for extraoral use.



Indications:

Light-curing conditioner for activating the inner surfaces of restorations made with Telio® CAD Abutment Solutions.

Advantage:

- Establishment of a strong bond between the Telio CAD restoration and the titanium base in conjunction with Multilink Hybrid Abutment

Delivery forms

SR® Connect

1 x 5 ml

642236