

Heliosit® Orthodontic

Bonding material for brackets



HIGHLY TRANSPARENT AND STABLE

Heliosit® Orthodontic and bluephase®

A strong team for the fast bonding of brackets made of metal and ceramic.

Advantages

Heliosit® Orthodontic

- Light-curing
- Highly transparent
- Stable, convenient consistency



bluephase®

- Cordless
- High-performance LED (1100 mW/cm²)
- Short curing time, particularly suitable for the bonding of brackets



Application

- Clean enamel surface
- Isolate with cotton rolls
- Etch enamel surfaces with phosphoric acid
- Rinse and dry
- Apply Heliosit Orthodontic
- Position the bracket on the tooth surface
- Light cure



Technical data

- Flexural strength: 80 MPa
- Bond strength of brackets on etched enamel:
ceramic: 10 MPa, metal: 12 MPa

Delivery forms

Heliosit Orthodontic
Refill
3 syringes, 2.5 g each



The material has been developed solely for use in dentistry. Processing should be carried out according to the Instructions for Use. Descriptions and data constitute no warranty of attributes and are not binding.
Printed in Liechtenstein © Ivoclar Vivadent AG, Schaan/Liechtenstein
590491/0504/0.2/e/BVD

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