

# diephos dentine

Light-curing varnish for abrasion-resistant surface on dies.



**diephos dentine**  
die varnish, tooth-colored  
10 ml  
Order No. 540 0010 0

The use of diephos dentine allows simple assessment of the esthetic design and color of all-ceramic restorations.

- quick application
- abrasion-resistant surface by light-curing
- assessment of esthetic appearance on the working model
- resistant to steam



diephos dentine

conventional varnish



1  
Two coats of diephos dentine are applied. The first coat is applied very thinly and light-cured for at least 90 seconds. The second coat is applied in a way to ensure complete coverage and light-cured again for at least 90 seconds.



2  
The thickness of the coat can be varied by applying several layers. This way a cement gap can be defined for all-ceramic restoration. The thickness of a single layer is approx. 12 micrometers. Light-curing is required after the application of each layer.



3  
Separating liquid can be easily applied and wax-ups can be prepared on diephos dentine.



4  
The modelling material will not falsify the tooth color. An opaque-like effect is achieved on the subsurface.

## Light-curing die varnish, opaque



Light-curing die varnish is available in three different opaque colors. The good masking capacity allows to achieve a uniform color of the varnish coat.

### Light-curing die varnish, opaque

- red, 20 ml Order No. 540 0010 4
- green, 20 ml Order No. 540 0010 3
- blue, 20 ml Order No. 540 0010 1

## Light-curing die varnish



Five different colors to ensure contrast to any type of modelling wax.

### Light-curing die varnish

- red, 20 ml Order No. 540 0100 3
- yellow, 20 ml Order No. 540 0100 4
- green, 20 ml Order No. 540 0100 5
- blue, 20 ml Order No. 540 0100 0
- transparent, 20 ml Order No. 540 0100 6