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Dental compensating varnish

DSI Die Spacer Stumpflack



INSTRUCTIONS FOR USE

PURPOSE

Dental compensating varnish **DSI Die Spacer Stumpflack** is used for a partial compensation of shrinkage when making unit-cast dentures and for the intermediate layer on the gypsum model of the stump to form distance gap of the fixing cement.

FEATURES

Varnish **Die Spacer** is the viscous colored in gold, silver, blue or red liquid. When drying varnish "Compelak" gives non-shrink non-elastic film which is hard held on the gypsum model. The film-forming time is not more than 2 minutes. The film thickness of one layer of varnish **Die Spacer** gold – 7-10 μm , silver – 7-10 μm , blue – 12-15 μm and red – 12-15 μm .

DIRECTION FOR USE

Shake the flask before use. Then varnish **Die Spacer** is applied on the surface of the gypsum model. To decrease the film-forming time the gypsum model with the applied varnish is to be dried in the hot air flow. If it is necessary, the second layer of varnish is applied.

For easy of removal the wax model, apply the isolating liquid on the compensating varnish layer.

In the case of increasing the viscosity of varnish some drops of the solvent add and shake the flask.

STORAGE

Store in a dry and dark place in tightly closed flasks (+5°C...+25°C) far from fire.

Transport using all types of vehicles at temperatures from $\pm 30^{\circ}\text{C}$.

Shelf life: 5 Years from the date of manufacturing.

Do not use after the expiry date printed on the package.

PACKAGING

Bottle, Liquid 25ml

Silver (7 μ) **Ref: DSPACE-S**

Gold (10 μ) **Ref: DSPACE-G**

Red (12 μ) **Ref: DSPACE-R**

Blue (15 μ), **Ref: DSPACE-B**

Thinner **Ref: DS-THIN**

SYMBOLS



Consult instructions for use



Caution, consult accompanying documents



Temperature limit



Keep away from sunlight



Keep dry



Manufacturer



Catalogue number



Batch code



Use by



Date of Manufacture

Failure to comply with the conditions of storage leads to a change of the working characteristics of the material and decrease the shelf life of the material.

The manufacturer is not responsible for any loss of quality caused by the failure to comply with terms of transportation, storage and use established by the manufacturer for this product. Responsibility for the use of the material for purposes other than those specified by the manufacturer falls on the user.