Distributed by **Davis Schottlander & Davis Ltd.**Fifth Avenue, Letchworth, Herts SG6 2WD, UK
Tel: +44 (0)1462 480848

www.schottlander.com



# Doric Universal Adhesive Instructions for Use

# PRODUCT DESCRIPTION

Doric Universal Adhesive is suitable for use on impression trays with minimal or no retention areas. It offers a secure adhesion of addition curing silicones to metal and plastic impression trays. When using a plastic impression tray, first check its compatibility with the tray adhesive.

# INDICATIONS

All dental situations requiring final impressions e.g. tooth loss, caries and trauma.

#### CONTRA-INDICATIONS

Do not use the material where there are contact allergies or known allergies to any of the components.

# INTENDED USE

Doric Universal Adhesive offers a secure adhesion of addition curing silicones to metal and plastic impression trays.

# LIMITATIONS OF USE

Doric Universal Adhesive should only be used with addition curing, silicone-based impression materials.

#### INTENDED USERS

Dentist.

# PATIENT TARGET GROUP

Persons receiving treatment as part of a dental procedure.

# RECOMMENDED USE

- The impression tray should be clean, fat free and dry.
- Use a brush to apply a thin, even layer of Doric Universal Adhesive to the inside of the impression tray.
- Let the adhesive set for 03:00 min to ensure secure adhesion.
- Add the impression material to the tray within 30:00 min to allow the adhesive to develop its full adhesive strength.

#### NOTES FOR USE

- Highly flammable
- Do not inhale
- Do not swallow
- Avoid contact with skin and eyes
- Avoid skin contact with the fluid. In case of accidental contact, rinse with water and soap. In case of contact with the eyes, rinse immediately with lots of water and consult a physician.

Distributed by **Davis Schottlander & Davis Ltd.**Fifth Avenue, Letchworth, Herts SG6 2WD, UK
Tel: +44 (0)1462 480848
www.schottlander.com



#### INTERACTIONS

When using a plastic impression tray, first check its compatibility with the tray adhesive.

#### RESIDUAL RISKS / SIDE FEFECTS

There are no known side effects to date. The residual risk of hypersensitivity to components in the material cannot be ruled out.

# WARNINGS / PRECAUTIONS

- Keep out of the reach of children!
- Avoid contact with the skin! In the event of accidental skin contact, immediately
  wash the affected area thoroughlu with soap and water.
- Avoid eye contact! In the event of accidental contact with the eyes, immediately rinse thoroughly with plenty of water and consult a physician if necessary.
- Follow the manufacturer's instructions for other products that are used with the material/materials.
- Serious incidents involving this product must be reported to the manufacturer and to the responsible registration authorities.

#### PERFORMANCE CHARACTERISTICS OF THE DEVICE

Viscositu: 0.5 - 10 [Pa\*s], secure bondina.

# STORAGE / DISPOSAL

- Store at room temperature (15 25 °C / 59 77 °F).
- Close bottles immediately after use to prevent contamination as well as evaporation of the solvent.
- Do not use after the expiration date.
- Disposal must comply with national regulations.

# COMPOSITION

Isoalkane, siloxane copolymer, modified resin, additives. Contains hexane.

# PACKAGING

REF: 0075 1 Bottle @ 10ml

Doric is an internationally registered trade mark of Davis Schottlander & Davis Limited.



W3765/072

