SAFETY DATA SHEET



1. INDENTIFICATION OF SUBSTANCES / PREPARATION AND COMPANY

Product Name: Verone Putty
Product Code: 232, 238, 405, 408

Application: Condensation cured silicone for impressions of the mouth

Company: Davis Schottlander & Davis Ltd

Fifth Avenue, Letchworth Garden City,

Herts SG6 2WD UK

Tel: +44 (0)1462 480848 Fax: +44 (0)1462 482802 msds@schottlander.co.uk www.schottlander.com

Date: 18.05.2016 V4.0

2. HAZARD IDENTIFICATION

Not classified as a hazardous substance. May cause acute effects:

Eyes: May cause irritation.

Skin: May cause irritation.

Ingestion: May cause irritation.

Inhalation: -

3. **COMPOSITION / INFORMATION ON INGREDIENTS**

Component CAS No. Polydimethylsiloxane 9006-65-9

4. FIRST AID MEASURES

Eyes: Flush with large volumes of water for at least 20 minutes. Seek medical

advice.

Skin: Wash with plenty of soap and water.

Ingestion: If you feel unwell seek medical advice. Do not induce vomiting.

Inhalation: -

5. FIRE FIGHTING MEASURES

Extinguishing media: Powder, foam, carbon dioxide, water mist.

6. ACCIDENTAL RELEASE MEASURES

Personal: Prevent skin and eye contact. See also Section 8.

Environmental:

Cleaning: Remove mechanically or absorb with liquid binding material (diatomaceous

earth) and dispose of according to regulations.

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7. HANDLING AND STORAGE

Handling: Use in a well ventilated area. Wear suitable gloves. Avoid eye

contact.

Storage: Keep container tightly closed in a dry, well ventilated area below

25°C.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Use in a well ventilated area. Wear gloves and eye protection. Do not eat or drink when handling the product. Wash hands after handling the product.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:White pasteOdour:PeppermintBoiling point °C:UnknownMelting point °C:UndeterminedFlash point °C:>160°CpH:UndeterminedExplosive properties:UndeterminedOxidising properties:Undetermined

Water solubility: Insoluble

10. STABILITY AND REACTIVITY

At temperatures above 150°C a small amount of formaldehyde can be released in the presence of air. Thermal decomposition occurs above 250°C

11. TOXICOLOGY INFORMATION

Not available.

12. ECOLOGICAL INFORMATION

Undetermined.

13. DISPOSAL CONSIDERATIONS

By waste contractor in landfill or incinerator, in accordance with local regulations.

14. TRANSPORT INFORMATION

Unrestricted.

15. REGULATORY INFORMATION

EC Directives 2001/58/EC

16. FURTHER INFORMATION

The data given above covers exclusively the safety requirements of the product(s) and is based on our current knowledge and experience. It does not signify any warranty with regards to the products properties. This product is only supplied for specific uses in dentistry and must be used in accordance with the directions for use.