

ASSOCIATED DENTAL PRODUCTS LTD
MATERIAL HEALTH AND SAFETY DATA SHEET

Version : 8

Reviewed 02/2015

1. IDENTIFICATION	
1.1: Product Name And Code: DWS211 DWS213 Rite Bite 1.2: Company Identification: Associated Dental Products Ltd Kemdent Works Purton Swindon Wiltshire SN5 4HT Tel: +44 (0) 1793 770 256 Fax: +44 (0) 1793 772 256 1.3: Emergency Tel: +44 (0) 1793 770 256	
2. COMPOSITION	3. HAZARDS IDENTIFICATION
2.1: A blend of vegetable and mineral waxes and special aluminium powder 2.2: Hazardous Ingredients: 2.3: 2.4: R Phrases: For full text of R Phrases see section 16	Contact with molten wax may cause burns
4. FIRST AID MEASURES	5. FIRE FIGHTING MEASURES
Eyes: Seek medical advice immediately Skin: Small Area: Let wax peel off, treat burns Large Area: Seek medical attention Mouth: If molten, allow wax to cool and treat for burns Inhalation: NA	Extinguishing Media: When heated above 150c will burn whilst heat source available Exposure Risk: NA
6. ACCIDENTAL RELEASE MEASURE	7. HANDLING AND STORAGE
Precautions: Allow molten wax to cool, clean area	7.1: Handling: Care when handling molten wax 7.2: Storage: Store in a cool dry place. 7.3: Specific Uses: Bite Registration
8. EXPOSURE CONTROLS/PERSONAL PROTECTION	9. PHYSICAL AND CHEMICAL PROPERTIES
8.1:Exposure Limit Values: 8.2: Exposure Controls: The following information is given as general guidance Respiratory Protection: No special requirements Hand Protection: No special requirements Eye Protection: No special requirements Skin Protection: No special requirements	Appearance: Grey "horseshoe" sheets of wax, inside edge strengthened with aluminium foil Odour: None PH: Unknown Melting Point: 60-63C Boiling Point: >150C Flash Point: Unknown Explosive Properties: None Oxidizing Properties: None Vapour Pressure: None Relative Density: Unnown Solubility In Water: Nil Solubility In Organic Solvent: Almost completely / chloroform Partition Coeff: Unknown Other Data: Working Temp: 35-40C
10. STABILITY AND REACTIVITY	11. TOXICOLOGICAL INFORMATION
Hazardous Reactions: 10.1: Conditions To Avoid: Excess sunlight will fade the wax 10.2: Materials To Avoid: None known 10.3: Hazardous Decomposition Products: Rapid high temperatures and burning may cause CO release	Inhalation: Not hazardous Skin Contact: Not hazardous Eye Contact: Not hazardous Ingestion: Not hazardous in small quantities Long Term Exposure:
12. ECOLOGICAL INFORMATION	13. DISPOSAL CONSIDERATIONS
12.1: Ecotoxicity: None 12.2: Mobility: Low 12.3: Persistence and Degradability: Unknown 12.4: Bioaccumulative: Unknown 12.5: Other Adverse Effects:	
14. TRANSPORT INFORMATION	15. REGULATORY INFORMATION

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No special precautions	Hazard Symbol: Safety Phrases:
16. OTHER INFORMATION	
Shelf Life: 5 Years	