

BLU-PRINT BITE

MATERIAL SAFETY DATA SHEET

PRODUCT IDENTIFICATION		Recovery:	
Trade Name:		Collect in a suitable container for disposal	
Blu-Print Bite Registration		Cleaning / Decontamination:	
Distributed By:		Wipe up affected area with absorbent material	
- Name	Benco Dental	Disposal:	
- Address	295 Centerpoint Boulevard Pittston, PA 18640	Dispose of material in accordance with local, state and federal requirements	
- Telephone	(800) 362-4626	HANDLING AND STORAGE	
- Emerg Phone (InfoTrack)	(800) 536-5053	Handling:	
Date:	04/19/2013	Does not require specific technical measures. Note that handling with latex or rubber gloves may inhibit set. Use only vinyl gloves.	
COMPOSITION INFORMATION		Storage:	
Chemical Family:		- Containers:	Store in supplied packaging
ADDITION SILICONE (VINYL TERMINATED POLYSILOXANE)		- Incompatibilities:	Strong oxidizing agents
Hazardous components:		- Conditions:	Store away from heat sources. Temperature will affect set time
NONE		CONTROL MEASURES	
PHYSICAL AND CHEMICAL PROPERTIES		Engineering controls:	
Aspect:		None required	
- Color:	Light blue base/white catalyst	Personal protective equipment:	
- Physical state:	Viscous fluid	- Hand protection:	None required
Odor:		- Eye protection:	None required
Odorless		STABILITY AND REACTIVITY	
pH:		Stability:	
Not applicable		Stable	
Flash point:		Dangerous reactions:	
> 450 °F (material will ash)		- Hazardous decomposition products:	None to our knowledge
Boiling point:		- Materials to avoid:	No dangerous reaction known
> 150 °C		ECOLOGICAL INFORMATION	
Vapor pressure:		Environmental fate:	
< 5 mm Hg @ 25 °C		No data available	
Crystallization point:		Degradability:	
Not applicable		Non-biodegradable	
Specific gravity:		Exotoxicity:	
> 1		- impact on aquatic environment: No data available. No affect anticipated	
Solubility:		DISPOSAL CONSIDERATIONS	
Insoluble in water		Product residues:	
Volatile part by weight:		- Destruction / elimination:	Dispose in accordance with federal, state and local regulations
None volatile		- Prohibition:	None specifically
n-octanol partition coefficient:		Used packaging:	
Not applicable		- Destruction / elimination:	Dispose in accordance with federal, state and local regulations
		- Decontamination / washing:	None applicable
HAZARDS IDENTIFICATION		TRANSPORT INFORMATION	
Adverse health effects:		Ground transportation:	
Non-irritant for skin slight irritant for eyes		- Not regulated	
Physical and chemical hazards:		Sea transportation:	
NONE		- Not regulated	
Hazard classification:		Air transportation:	
Non hazardous		- Not regulated	
FIRST AID MEASURES		REGULATORY INFORMATION	
Inhalation:		Federal:	
Not applicable		- Sara title III section 313: This product does not contain any substance subject to responding requirements at or above de minimis quantities All components are either listed or otherwise comply with requirements	
Skin contact:		- TSCA	
Not applicable		International:	
Eye contact:		- DSL (Canada) All ingredients are listed on the Canadian Domestic Substance List (DSL)	
Flush immediately with plenty of water. If irritation persists, see eye doctor.		- WHMIS (Canada) Not a "controlled product" under the Canadian Workplace Hazardous Materials Information System (WHMIS)	
Ingestion:			
Small quantities will pass through system. Consult a physician		OTHER INFORMATION	
FIRE-FIGHTING METHODS		Recommended use:	
Extinguishing media:		See technical data sheet	
- Unsuitable	NONE	Information contained herein is believed to be true and accurate, but all statements are made without warranty, expressed or implied, regarding the accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the use thereof. Compliance with all applicable federal, state and local laws and regulations remains the responsibility of the user.	
- Appropriate	Waterspray, Foam, Powder, Carbon dioxide		
Specific hazards:		The health and safety information contained in this MSDS should be provided to all employees or customers who may encounter our product.	
Material can burn generating irritating gases			
Specific intervention methods:			
Appropriate protective equipment must be worn in case of fire		TOXICOLOGICAL INFORMATION	
Acute toxicity:		Non-toxic	
Local effects:		Eye irritant	
ACCIDENTAL RELEASE MEASURES			