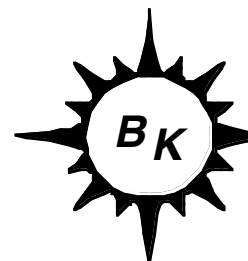


Material Safety Data Sheet

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Oskar-Schindler-Str. 4
50769 Cologne - Germany
Phone: ++49-221-70936-0
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Internet: www.bauschdental.de
eMail: info@bauschdental.de

US-Sales Office:
Bausch Articulating Papers Inc.
12 Murphy Drive, Unit 4
Nashua, NH 03062 - U.S.A
Phone & Fax: (603) 883-2155
Internet: www.bauschdental.com
eMail: info@bauschdental.com



Identity (As Used on Label and List)

Trade Name: Bausch Arti Spot ® 1

Code: BK 85 (white)

Chemical Description: Organic solvents (Ethanol, Propanol, Ethyl-Acetate), Glycerin, Natural Resins, Titanium Dioxide (C.I. Pigment White 6), Zinc stearate, Thickener, Camphor

Product Use: Dental Material, High Spot Indicator for Crowns, Teleskoping Crowns and Frictions

Section I

Manufacturer's Name	Emergency Telephone Number
Dr. Jean Bausch KG	++49-221-70936-0, (603) 883-2155
Address (Number, Street, City, State, and Zip Code)	Telephone Number for Information
Oskar-Schindler-Str. 4	++49-221-70936-0, (603) 883-2155
50769 Cologne-Germany	Date Prepared
Bausch Articulating Papers Inc.	11.02.1999
12 Murphy Drive, Unit 4	Signature of Preparer (optional)
Nashua NH, 03062 -U.S.A	Peter Bausch

Section II - Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Ethyl Alcohol PEL/TLV: 1000 ppm, DOT HAZARD CLASS/ID No.: Class 3, Grp. III/UN 117 WHMIS Classification: B-2, Flammable Liquid, NFPA HMIS Rating: Health: 0, Flammability: 3, Reactivity: 0 Ethyl Acetate, 740 ppm, Flammable Liquid Propyl Alcohol, 515 ppm, Flammable Liquid				

Section III - Physical / Chemical Characteristics

Boiling Point	Specific Gravity (H2O = 1)	Melting Point
89.4 °C (192°F)	0.81 (D)	-114.5°C (-174)
Vapor Pressure (mm Hg.)	Vapor Density (AIR=1)	Evaporation Rate (Butyl Acetate = 1)
44.6	n.a.	
Solubility in Water	Appearance and Odor	
partly, not complete	white liquid color, fresh smell (alcohol odor with camphor)	

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
6°C/43°F (Literature)		2.1 Vol.-%	13.5 Vol.-%
Extinguishing Media			

Use dry chemicals or carbon dioxide; water may be ineffective, but should be used to keep fire exposed containers cool.

Special Fire Fighting Procedures

If a leak or spill has not ignited, use water spray to disperse vapors and to protect personnel. Water spray may be used to flush spills away from exposures and to dilute spills to nonflammable mixtures.

Unusual Fire and Explosion Hazards

Firefighters should wear self-contained breathing apparatus in the positive pressure mode with a full facepiece when there is a possibility of exposure to smoke, fumes, or hazardous decomposition products.

WARNING ! FLAMMABLE. Keep away from heat, sparks, flame, and all other ignition sources. Vapor may form flammable mixtures with air.