

Material Safety Data Sheet

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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
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Identity (As Used on Label and List)

Trade Name: Bausch Articulating Paper 200 μ blue with progressive Color transfer

Code: BK 01 (precut strips), BK 1001 (refill), BK 03 (Horseshoe-Shape), BK 05 booklet

Chemical Description: natural vegetable waxes, paraffin oil (Pharmaceutical Standard) DAB 6, cellulose (Paper oxygen-bleached), C.I. Pigment blue 27

Product Use: Dental Material, for Marking of Occlusal Surface

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)
none				

Section III - Physical / Chemical Characteristics

Bolling Point	Specific Gravity (H ₂ O) = 1)	Melting Point
n.a.	0.91 (D)	
Vapor Pressure (mm Hg.)	Vapor Density (AIR=1)	Evaporation Rate (Butyl Acetate = 1)
n.a.	n.a.	n
Solubility in Water	Appearance and Odor	
none	blue strips of paper	

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits	LEL	UEL
> 300°C (572°F) (Literature)		n.a.	n.a.
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	not required		

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.