

BOEKEL INDUSTRIES INC -- MICRO WAX#2-600-5 -- 9160-01-118-7105

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Product Identification
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Product ID:MICRO WAX#2-600-5

MSDS Date:01/01/1987

FSC:9160

NIIN:01-118-7105

MSDS Number: BGMPN

=== Responsible Party ===

Company Name:BOEKEL INDUSTRIES INC

Address:509 VINE ST

City:PHILADELPHIA

State:PA

ZIP:19106-1002

Country:US

Emergency Phone Num:215-223-2600

CAGE:07836

=== Contractor Identificatio

n ===

Company Name:BOEKEL INDUSTRIES INC

Address:509 VINE ST

Box:City:PHILADELPHIA

State:PA

ZIP:19106-1002

Country:US

Phone:215-627-1611

CAGE:07836

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Composition/Information on Ingredients
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Ingred Name:MICROCRYSTALLINE WAX

CAS:8002-74-2

RTECS #:RV0350000

Fraction by Wt: 96%

ACGIH TLV:2 MG/CUM

Ingred Name:MINERAL OIL

Fraction by Wt: 4%

ACGIH TLV:5 MG/CUM

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Hazards Identification
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Routes of Entry: Inhalation:NO Skin:NO Ing

estion:NO

Effects of Overexposure:MAY SUFFER THERMAL BURNS WHEN HANDLING HOT WAX.
NO PROBLEM EXPECTED WITH UNHEATED SOLID WAX.

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First Aid Measures
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First Aid:TREAT FOR THERMAL BURNS TO HOT WAX IF MOLTEN WAX IS BEING
HANDLED.

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Fire Fighting Measures
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Flash Point Method:COC
Flash Point:540F/282C
Extinguishing Media:FOAM DRY CHEMICAL OR CO*2.
Fire Fighting Procedures:AVOID CONTACT OF SKIN, EYES
AND CLOTHING WITH
HOT WAS.
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release Procedures:SWEEP UP AND SCOOP UP AND PLACE IN NORMAL
REFUSE OR IN CHEMICAL DISPOSAL AREA.

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Handling and Storage
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Handling and Storage Precautions:NONE REQUIRED UNLESS HANDLING HOT OR
MOLTEN WAX.

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Exposure Controls/Personal Protection
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Respiratory Protection:NONE NO
RMALLY.
Ventilation:GENERAL MECHANICAL
Protective Gloves:NONE EXCEPT FOR HOT WAX.
Eye Protection:NONE EXCEPT FOR HOT WAX.
Supplemental Safety and Health

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Physical/Chemical Properties
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HCC:N1
Boiling Pt:B.P. Text:500F/260C
Melt/Freeze Pt:M.P/F.P Text:176F/80C
Vapor Pres:0.01 MMHG
Vapor Density:1
Spec Gravity:0.93
Solubility in Water:INSOLUBLE
Appearance and Odor:YELLOW-AMBER WAX OF LOW ORDER.

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid: YES
STRONG OXIDIZING AGENTS.

===== Disposal Considerations =====

Waste Disposal Methods: DISPOSE OF SOLID IN WASTE DISPOSAL AREA. MAY
MIX WAX WITH HYDROCARBON SOLVENTS AND BURN IN AN INCINERATOR UNDER
CONTROLLED CONDITIONS TO MEET LOCAL ORDINANCES.

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