

HARSHAW/FILTROL PARTNERSHIP -- FILTROL (CLAY PRODUCTS) GRADE -- 6850-00-264-6564

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Product Identification
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Product ID:FILTROL (CLAY PRODUCTS) GRADE

MSDS Date:01/01/1987

FSC:6850

NIIN:00-264-6564

MSDS Number: BDQPG

=== Responsible Party ===

Company Name:HARSHAW/FILTROL PARTNERSHIP

Emergency Phone Num:601-948-3966

CAGE:8Z371

=== Contractor Identification ===

Company Name:HARSHAW/FILTROL PA

RTNERSHIP

Address:30100 CHAGRIN BLVD

Box:City:CLEVELAND

State:OH

ZIP:44124-5705

Country:US

Phone:216-349-7300

CAGE:8Z371

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Composition/Information on Ingredients
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Ingred Name:SILICA, CRYSTALLINE - QUARTZ

CAS:14808-60-7

RTECS #:VV7330000

Fraction by Wt: 3.0%

OSHA PEL:SEE TABLE Z3

ACGIH TLV:0.1 MG/M3 RDUST;9293

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Hazards Identification
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Effects of Overexposure:INHAL: MAY PRODUCE PNEUMOCONIOSIS IN
SUSCEPTIBLE PERSONS; SKI

N: REPEATED CONTACT CAN DRY SKIN.

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First Aid Measures
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First Aid:USE NORMAL FIRST AID PROCEDURES. CALL A PHYSICIAN IF NEEDED.

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Fire Fighting Measures
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Flash Point:NONE

Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release Procedures:USE PROPER PERSONAL PROTECTION; VACUUM AND
RECOVER FOR PROPER DISPOSAL.

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Handli

ng and Storage =====

Handling and Storage Precautions:NONE

Other Precautions:AVOID CONTACT WITH SKIN AND EYES; DO NOT BREATHE VAPORS.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:FUME OR HIGH EFF PARTICULATE RESPIR

Ventilation:NORMAL ROOM VENTILATION.

Protective Gloves:TYPE AS REQD

Eye Protection:SAFETY GLASSES

Other Protective Equipment:AS REQUIRED TO PREVENT PROLONGED CONTACT.

Supplemental Safety and Health

MSDS DATED JUNE

1, 1984; ITEM IS TYPE I OF SPEC: MIL-D-3464.

===== Physical/Chemical Properties =====

HCC:N1

Vapor Pres:0

Spec Gravity:2.0

Solubility in Water:NEGLIGIBLE

Appearance and Odor:CREAM TO WHITE COLORED POWDER

Percent Volatiles by Volume:0

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

NONE

Stability Condition to Avoid:NONE

Hazardous Decomposition Products:NONE

===== Disposal Considerations

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Waste Disposal Methods:DISPOSAL SHALL BE I/A/W ALL FEDERAL, STATE OR LOCAL LAWS AND REGULATIONS.

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