

*M&D INDUSTRIES OF LOUISIANA, INC.
P.O. BOX 82007
LAFAYETTE, LA 70598*

MATERIAL SAFETY DATA SHEET

Date of Preparation – 01/01/2001
Emergency Phone Number
Information Phone Number

337-984-0471
337-984-0471

SECTION I- PRODUCT NAME

PRODUCT NAME-ULTRA SEAL-XLD™

Supplier's name-B.L. I. Inc.-Address above
Chemical Family-Silicone Emulsion
Formula-Proprietary
Packaging Size- 5 Gal. pail
Application- Mixing Enhancer

SECTION II- HAZARDOUS INGREDIENTS

CAS NumberWt%ComponentExposure Limits 0090046201
Hydroxyethyl Cellulose None Estb.
0683085431
Mono-,di-,and tri-tallow
None Estb.Glycerides, hydrogenated
None
Treated amorphous silica
5 mg/m³ Ceiling (as dust)

SECTION III- PHYSICAL DATA

Boiling Point – None Determined
Specific Gravity – 1.00 @ 25° C
Vapor Pressure – None Determined
% Volatile volume – Not Determined
Vapor Density - N/A
Evaporation Rate – Not Determined
Solubility in H₂O –Not Determined
odor – Slight Odor
Color-Off White
Physical Form.- Liquid
Components-None

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SECTION IV- FIRE AND EXPLOSION HAZARD DATA

Flash point (closed cup) – >212.00 Degree F / 100.00 Degree C

Auto-ignition temperature –Not Determined

Flammable limits by –Not determined

Extinguishing media – Carbon dioxide (CO2). Water spray. Dry chemical. Foam. Water can be used to cool fire-exposed containers.

Special firefighting procedures – Self contained breathing apparatus and protective clothing should be worn in fighting large fires involving chemicals.

Unusual fire and explosion hazards – None

SECTION V- REACTIVITY DATA

Stability – Stable

Condition to avoid –

None

Material to avoid – Oxidizing material can cause a reaction

Hazardous polymerization – Will not occur

Comments-None

SECTION VI- HEALTH HAZARD DATA

Eye-Immediately flush with water for 15 minutes

Skin-Remove from skin and wash thoroughly with soap and water, or waterless cleanser. Get medical attention if irritation or other ill effects develop or persist.

Inhalation-No first aid should be needed

Oral-No first aid should be needed

Comments- Treat symptomatically

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SECTION VII- Contaminates / Clean Up

Clean up remaining material from spill with suitable absorbent. For large spills, provide diking or other appropriate containment to keep material from spreading. Clean area as appropriate since some silicone materials, even small quantities, may present a slip hazard. Final cleaning may require use of steam, solvents or detergents.

SECTION VIII- Control Measures

Skin washing at mealtime and end of shift is adequate

Eye-Use proper protection-Safety glasses as a minimum

Inhalation-Proper breathing apparatus

SECTION X- Department of Transportation

PROPER SHIPPING NAME-ULTRA SEAL-XLD™

Hazard class-Non hazardous

N.O.S, description (for export only)-N/A

Exceptions and Packaging requirements-N/A

UN / NA Number-0000