

INLAND PACKAGING -- INNERBOND 2010 FLUID 10CST -- 9150-00-664-0111

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Product Identification
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Product ID:INNERBOND 2010 FLUID 10CST

MSDS Date:03/26/1993

FSC:9150

NIIN:00-664-0111

Status Code:A

MSDS Number: CHWYX

=== Responsible Party ===

Company Name:INLAND PACKAGING

Address:209 PETERSON DR

Box:644

City:ELIZABETHTOWN

State:KY

ZIP:42701-9804

Country:US

Info Phone Num:502-737-6758

Emergency

Phone Num:502-737-6757(72)/FAX -6241

CAGE:66172

=== Contractor Identification ===

Company Name:INLAND PACKAGING INC

Address:209 PETERSON DR

Box:644

City:ELIZABETHTOWN

State:KY

ZIP:42701-9804

Country:US

Phone:502-737-6757

CAGE:66172

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Composition/Information on Ingredients
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Ingred Name:POLY (DIMETHYLSILOXANE)

CAS:63148-62-9

RTECS #:JJ6484500

Other REC Limits:NONE RECOMMENDED

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Hazards Identification
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LD50 LC50 Mixture:NONE

SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYE:DIRECT CONTACT MAY CAUSE TEMP DISCOMFORT W/MILD REDNESS & DRYNESS SIMILAR TO WINDBURN.SKIN:SINGLE PROL EXPO (24-48HRS)CAUSES NO KNOWN ADVERSE EFFECT.INHAL:NO IRRIT TO EYE/RESP PASSAGES.NO INJURY I S LIKELY FRM RELATIVELY SHORT EXPO OF163C

Autoignition Temp:Autoignition Temp Text:ND

Lower Limits:ND

Upper Limi

ts:ND

Extinguishing Media:WATER FOG,CO2,DRY CHEMICAL,FOAM.

Fire Fighting Procedures:SELF-CONTAINED BREATHING APPARATUS AND PROTECTIVE CLOTHING SHOULD BE WORN IN FIGHTING FIRES INVOLVING CHEMICALS.

Unusual Fire/Explosion Hazard:NONE KNOWN TO INLAND INC.

===== Accidental Release Measures =====

Spill Release Procedures:USE ABSORBENT MATL TO COLLECT&CONTAIN FOR SALV/DISPO.PROD IS OIL IN CONTEXT OF US CLEAN WATER ACT.SPILLS TO US SURF H2O/H2OCOURSE/SEWER LEAD TO SURF H2O THAT CAUSE VISIBLE SHEEN MSUT BE REPORTED TO NA T RESP CNTR.PPE:SAF GLASSES(MIN),NO RESP PROT.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

===== Handling and Storage =====

Handling and Storage Precautions:USE REASONABLE CARE & CAUTION.PROD SENS TO CONTAM @ELEV TEMPS.FLASH PT/VISC MAY CHANGE IF CONTAM BY STRONG ACIDS,BASES,SOME METALLIC CMPD,OXID AGENTS.

Other Precautions:TRACES OF FORMALDEHYDE(CARC)MAY FORM IF HEATED I NA IR >300F/149C.PROVIDE VENTI TO HNDLG @ELEV TEMPS.REVIEW OSHA FORMALDEHYDE REG FOR DETAILED INFO ON SAF HNDLG REQMTS.

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

Respiratory Protection:NO RESPIRATORY PROTECTION SHOULD BE NEEDED.

Ventilation:LOCAL EXHAUST:NONE SHOULD BE NEEDED.MECHANICAL(GEN):RECOMMENDED.

Protective Gloves:WASH #MEALTIME/END OF SHIFT IS ADEQUATE

Eye Protection:USE PROPER PROTECTION-SAF GLASSES AS MIN

Other Protective Equipment:PPE FOR RM TE

MP HNDLG;USE @ELEV

TEMPS/AEROSOL/SPRAY APPLICATIONS MAY REQUIRE ADDED PRECAUT.

Work Hygienic Practices:GOOD PRACTICE REQUIRES THAT GROSS AMT OF ANY CHEM BE REMOVED FRM SKIN AS SOON AS PRACTICAL ESPECIALLY BEF EAT/SMOKE.

Supplemental Safety and Health

HEALTH:INGEST LG AMTS MAY CAUSE DIGESTIVE DISCOMFT.NO KNOWN ADVERSE CHRONIC HEALTH EFFECTS.

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

HCC:V6

Boiling Pt:B.P. Text:NA

Melt/Freeze Pt:M.P/F.P Text:NA

Decomp T

emp:Decomp Text:NP

Vapor Pres: