UNRIOYAL, INC ENSOLITE TYPE LSC 5640-00-237-4779  ==================================
Product ID:ENSOLITE TYPE LSC MSDS Date:01/01/1985 FSC:5640 NIIN:00-237-4779 MSDS Number: BDLZV === Responsible Party === Company Name:UNRIOYAL, INC. Emergency Phone Num:219-255-2181
CAGE:KO770 === Contractor Identification === Company Name:UNIROYAL PLASTICS CO INC Address:312 N HILL ST Box:2000 City:MISHAWA KA
State:IN ZIP:46544-1399 Country:US CAGE:89616 Company Name:UNRIOYAL, INC. CAGE:KO770
======= Composition/Information on Ingredients =========
Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT
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Effects of Overexposure:ENSOLITE DOES NOT PRESENT ANY KNOWN HEALTH HAZARD UNDER NORMAL CONITIONS OF USE. SEE ALSO SECTION IX
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Extinguishin g Media:WATER SPRAY, DRY CHEMICAL, CO*2 Fire Fighting Procedures:FIREFIGHTERS SHOULD USE SELF-CONTAINED BREATHING APPARATUS. Unusual Fire/Explosion Hazard:COMBUSTION PROD. SHOULD BE CONSIDERED TOXIC. TOXIC FIRE/GAS HAZARD INCL. HCL, A PULMONARY IRRITANT.
========= Accidental Release Measures =============
Spill Release Procedures:ACCORDING TO MANUFACTURER NO SPECIAL STEPS NECESSARY.
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Handling and S

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STORAGE.
Other Precautions:FOR HOT PROCESSING(ABOVE 175F,79C E.G. THERMOFORMING) LOCAL EXHAUST, SAFETY GLASSES, AND GLOVES(FOR THERMAL PROTECTION) ARE RECOMMENDED.
======= Exposure Controls/Personal Protection ========
Respiratory Protection:SEE SECTION IX Ventilation:SEE SECTION IX Protective Gloves:SEE SECTION IX Eye Protection:SEE SECTION IX Supple mental Safety and Health
DENSITY(PÓUNDS/CUBIC FOOT):4.5 TO 8.5. MANUFACTURER SPECIFIES EACH SHEET TO MEASURE 42" X 56" AND 1/4" THICK.
========= Physical/Chemical Properties ===========
HCC:N1 Solubility in Water:NIL Appearance and Odor:CLOSED CELL PVC/NITRILE FOAM, NEGLIGIBLE ODOR.
========= Stability and Reactivity Data ===========
Stability Indicator/Materials to Avoid:YES NONE Hazardous Decomposition Products:THERMDECOMP:POS ORGANIC&INORG HALOGEN
CMPD,CO**,CYANIDE CMPD

NORMALLY NO OTHER PRECAUTIONS NEEDED FOR ORDINARY HANDLING OR

torage Precautions:BEST STORED IN COOL, DRY LOCATION.

Waste Disposal Methods:BURY IN AN APPROVED LANDFILL SITE IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL REGULATIONS.

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

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