View NSN Online: https://aerobasegroup.kr/nsn/7510-01-017-6069 PELIKAN AG -- DRAWING INK 9065, BLACK -- 7510-01-017-6069 ============= Product Identification ======================== Product ID:DRAWING INK 9065, BLACK MSDS Date:05/27/1988 FSC:7510 NIIN:01-017-6069 Status Code:A MSDS Number: CLBKL === Responsible Party === Company Name: PELIKAN AG Address: PODBIELDSKISTRASSE 141 POSTFACH 103 City:3000 HANOVER 1 Country:GE Info Phone Num:0511-6969214 Emergency Phone Num:0000000000 CAGE:D81 05 === Contractor Identification === Company Name: PELIKAN AG Address: PODBIELDSKISTRASSE 141 POSTFACH 103 Box:City:3000 HANOVER 1 Country:GE Phone:0511-6969214 CAGE:D8105 ======= Composition/Information on Ingredients ======== Ingred Name:PHENOL CAS:108-95-2 RTECS #:SJ3325000 = Wt:.7 **OSHA PEL:5 PPM ACGIH TLV:5 PPM** EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ingred Name: SODIUM TETRABORATE DECAHYDRATE CAS:1303-96-4 RTECS #: VZ2275000 = Wt:1.5ACGIH TLV:5 MG/M3 ======= H

azards Identification ===========
Medical Cond Aggravated by Exposure:
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First Aid:EYE CONTACT: RINSE WITH WATER
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Extinguishing Media:NONE SPECIFIED BY MANUFACTURER. Fire Fighting Procedures:IN CASE OF FIRE, CONTAINER SHOULD BE KEPT COOL TO AVOID EXCESSIVE PRESSURE. Unusual Fire/Explosion Hazard:SUPPORT COMBUSTION. IF POSSIBLE, SHUT OFF SU
PPLY. DECOMPOSES AT ELEVATED TEMPERATURE. PRESSURE CAN BUILD UP DUE TO HEAT. CYLINDER MAY EXPLODE IF VALVUES FAILS.
========= Accidental Release Measures =========
Spill Release Procedures:SPILL AWAY WITH WATER
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Handling and Storage Precautions:BEWARE OF FROST
====== Exposure Controls/Personal Protection =======
Respiratory Protection:SELF-CONTAINED BREATHING APPARATUS WHERE NEEDED Ve ntilation:LOCAL EXHAUST RECOMMENDED. Protective Gloves:LEATHER OR NEOPRENE. Eye Protection:SAFETY GOGGLES OR GLASSES. Other Protective Equipment:SAFETY SHOES WHEN HANDLING CYLINDERS. Work Hygienic Practices:NONE SPECIFIED BY MANUFACTURER. Supplemental Safety and Health CYLINDERS MUST NOT BE RECHARGED UNLESS BY OR WITH THE CONSENT OF PURITAN-BENNETT CORPORATION.
======== Physical/Chemical Properties =========
Boiling Pt:=100.C, 212.F B.P. Text:100C Vapor Pres:CA 18 Spec

Solubility in Water:MISCIBLE EXCEPT PIGMENT Appearance and Odor:BLACK LIQUID TECHNICAL OSOR
========= Stability and Reactivity Data =========
Stability Indicator/Materials to Avoid:YES
======= Disposal Considerations ==========
Waste Disposal Methods:ACCORDING TO LOCAL REGULATIONS

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense.

Gravity:1.05

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