View NSN Online: https://aerobasegroup.com/nsn/4130-01-358-7120

Product ID:E35 AND C35 SERIES FILTERS

MSDS Date:09/20/1989

FSC:4130

NIIN:01-358-7120

MSDS Number: BTTDK === Responsible Party ===

Company Name: ECO-AIR PRODUCTS

Address:9455 CABOT DRIVE

City:SAN DIEGO

State:CA

ZIP:92126-0340 Country:US

Info Phone Num:619-271-8111

Emergency Phone Num:619-271-8111

С

AGE:9S286

=== Contractor Identification ===

Company Name: ECO-AIR PRODUCTS INC

Address:9455 CABOT DRIVE

Box:City:SAN DIEGO

State:CA ZIP:92126 Country:US

Phone:619-271-8111;619-565-0302

CAGE:9S286

======= Composition/Information on Ingredients ========

Ingred Name: COTTON/POLYESTER BLEND(FILTRATION MEDIA)

Fraction by Wt: 100%

Other REC Limits: NONE RECOMMENDED

Ingred Name: EMULSION ADHESIVE (ADHESIVE)

Other REC Limits: NONE RECOMMENDED

=========== Hazards Identification =

LD50 LC50 Mixture: ARTICLE.

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE/CHRONIC:NO ADVERSE ACUTE OR CHRONIC HEALTH EFFECTS HAVE BEEN OBSERVED UNDER NORMAL USAGE. INHALATION OF COTTON/POLYESTER DUST MAY CAUSE THROAT OR NOSE IRRIT. CONTACT OF COTTON/POLYESTER DUST W/S KIN OR EYES MAY CAUSE TEMP IRRIT OR RASH. INGESTION OF COTTON/POLYESTER MAY CAUSE TEMPORARY IRRIT OF GI TRACT.

Explanation of Carcinogenicity:THIS PRODUCT'S INGREDIENTS ARE NOT LISTED IN OSHA Z LIST, NTP, IARC, OF CAL/OSHA.

Effects of Overexposure:THROAT OR NOSE IRRIT. EYE IRRIT. SKIN RASH. TEMP IRRIT OF GI TRACT.

Medical Cond Aggravated by Exposure:ANY PRE-EXISITNG UPPER RESPIRATORY OR LUNG DISEASE MAY BE AGGRAVATED BY INHALATION OR COTTON/POLYESTER DUST.

First Aid: UNDER NORMAL USAGE NO APPARAEN

T CONDITONS EXIST THAT WOULD

REQUIRE 1STAID AFT EXPOUSRE TO THIS ARTICLE.IF MATL IN EYES OPEN EYES WHILE UNDER GENTLE RUNNING WATER FOR @ LEAST 15MINS.USE SUFFICIENT FORC E TO OPEN EYELIDS.ROLL EYES.IF IN FIRE & EXPOSED TO MATL'S SMOKE/FUME REMOVE TO FRESH AIR.USE ARTIF RESP IF NCESSARY TO SUPPORT VITAL FUNCTIONS.CALL POI CTRL CTR/EMERG DR FOR ADDN INFO.

========== Fire Fighting Measures ==============

Extinguishing Media:WATER SPRAY, CARBON DIOXIDE, FOA M, DRY CHEMICAL.

(MSDS STATES HALON BUT ITS ODS).

Fire Fighting Procedures:FI THIS ARTICLE IS INVOLVED IN FIRE USE WATER FOG, WATER SPRAY, OR DRY CHEMICAL. FIRE FIGHTERS MUST USE SELF-CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard: BURNING POLYESTER GENERATES ACRID SMOKE.

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

Spill Release Procedures: UNDER NORMAL USAGE NO APPARENT CONDITIONS EXIST THAT REQUIRE EMERGENCY SPILL RESPONSE. WORKERS INVOLVED

IN ROUTINE CLEAN-UP OR MAINTENANCE SHOULD USE PROTECTIVE CLOTHING AS NECESSARY FOR THE WORK TASK BEING PERFORMED. Neutralizing Agent: NOT RELEVANT. ============= Handling and Storage ========================== Handling and Storage Precautions: N/A. ===== Exposure Controls/Personal Protection ========= Respiratory Protection: NO SPECIFIC RESPIRATORY PROTECTION IS REQUIRED FOR THIS PRODUCT OTHER THAN WHAT WOULD BE NEEDED FOR THE WORK TASK OR WORK AREA IN WHIC H THIS PRODUCT IS BEING USED. Ventilation: NONE REQUIRED AT CONCENTRATIONS BELOW THE TLV OR PEL WHICH EVER IS LESS. Protective Gloves: SAME STATEMENT AS OTHER RESP PROT. Eye Protection: SAME STATEMENT AS OTHER RESP PROT. Other Protective Equipment: SAME STATEMENT AS TOHER RESP PROT. Work Hygienic Practices: N/A. Supplemental Safety and Health VICTIM OF CHEMICAL EXPOSURE & ALL RESCUERS MUST BE TAKEN FOR MED ATTN.TAKE COPY OF LABEL & MSDS TO DR OR HEALTH PROF W/VICTIM. ======= Phvs ical/Chemical Properties ========== HCC:N1 Appearance and Odor: ARTICLE AS DEFINED BY FED HAZ COMMUNICATIN STD. ======== Stability and Reactivity Data =========== Stability Indicator/Materials to Avoid:YES STRONG OXIDIZERS.

Stability Condition to Avoid:EXTREMELY HIGH TEMP WILL CAUSE MATL TO MELT & POSSIBLY BURN GENERATING ACRID SMOKE & FUMES.

Hazardous Decomposition Products: ACRID SMOKE AND FUMES.

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

Waste Disposal Methods:WASTE DISPOSAL MUST BE INA CCORDANCE WITH APPROPRIATE LOCAL, STATE AND FEDERAL REGULATIONS. THIS PRODUCT IF UNALTERED BY THE HANDLING MAY BE DISPOSED OF AS NONHAZARDOUS WASTE.

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