TRANSDIGM INC, ADEL FASTENERS DIV ADEL/WIGGINS GROUP -- 588CS7, LOOP CLAMPS --5340-00-931-7219 Product ID:588CS7, LOOP CLAMPS MSDS Date: 10/03/1999 FSC:5340 NIIN:00-931-7219 Status Code:A MSDS Number: CJPBZ === Responsible Party === Company Name: TRANSDIGM INC, ADEL FASTENERS DIV ADEL/WIGGINS GROUP Address:5000 TRIGGS ST City:LOS ANGELES State:CA ZIP:90022 Country:US Info Phone Num:213-526-0845 Emergency Phone Num:213-526-0845 Preparer's Name: DLA-HMIS CAGE:83930 === Contractor Identification === Company Name: TRANSDIGM INC, ADEL FASTENERS DIV ADEL/WIGGINS GROUP Address:5000 TRIGGS ST Box: City: LOS ANGELES State:CA ZIP:90022 Country:US Phone:213-526-0845 Contract Num:DLA500-85-M-PG27 CAGE:83930 ======= Composition/Information on Ingredients ========

Ingred Name: STEEL COMP BAND (1008 OR 1009 OR 1015 OR 1018 OR 1020)

Ingred Name: CADMIUM BAND (SURFACE TREATMENT)

======= Hazards Identificatio

Appearance and Odor:SOLID CL

Health Hazards Acute and Chronic:NON-HAZARDOUS SOLID MATERIAL. NO OVEREXPOSURE POSSIBLE UNDER NORMAL USE. IF CUT, BRAZED, WELDED OR SANDED, THEN DUST AND METAL FUMES CAN BE HAZRDOUS, AND IT CAN CAUSE IRRITAION OF NOSE THROAT, METAL F UME FEVER, PULMONARY EDEMA AND CANCER.

Explanation of Carcinogenicity: CADMIUM ELEMENTAL AND ITS COMPOUNDS ARE LISTED AS A2 (SUSPECTED CARCINOGEN) BY ACGIH AND OSHA; IARC LISTS IT AS GROP 1 (CARCINOGENIC TO HUMANS)

Ef
fects of Overexposure:NONE
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First Aid:NOT APPLICABLE UNDER NORMAL USE OF MATERIAL.
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Extinguishing Media:NON-COMBUSTIBLE. USE MEDIA SUITABLE FOR SURROUNDING
FIRE. Fire Fighting Procedures:FOLLOW NORMAL FIRE FIGHTING PROCEDURES. Unusual Fire/Explosion Hazard:NONE
========= Accidental Release Measures ===========
Spill Release Procedures :PICK UP AND REUSE.
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Handling and Storage Precautions:STORE IN NONHAZARDOUS AREA. Other Precautions:NONE
====== Exposure Controls/Personal Protection ========
Respiratory Protection:NONE REQUIRED. Ventilation:NORMAL Protective Gloves:NOT REQUIRED Eye Protection:NOT REQUIRED Supplemental Safety and Health NA
========= Physical/Chemical Properties ===========
HCC:N1

AMP
========= Stability and Reactivity Data =========
NONE Stability Condition to Avoid:NONE
========= Ecological Information ===========
Ecological:NOT AVAILABLE.
======== Disposal Considerations ===========
Waste Disposal Methods:DISPOSE OF IN ACCORDANCE W/LOCAL, STATE & FEDERAL REGULATIONS.
========= MSDS Transport Information ==========
Transport Information:NOT REGULATED.
Regulatory Information ==============
SARA Title III Information:RQ= DOES NOT APPLY TO THIS MATERIAL BECAUSE OF SIZE.
=========== Other Information =============
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