View NSN Online: https://aerobasegroup.com/nsn/6850-01-167-0678

BERKSHIRE HATHAWAY K AND W PRODUCTS DIV -- HEAVY DUTY BRAKE CLEANER (AEROSOL) --

6850-01-167-0678

============= Product Identification ==================

Product ID:HEAVY DUTY BRAKE CLEANER (AEROSOL)

MSDS Date:11/18/1985

FSC:6850

NIIN:01-167-0678

MSDS Number: CCLXZ === Responsible Party ===

Company Name: BERKSHIRE HATHAWAY K AND W PRODUCTS DIV

Address:8319 ALLPORT AVE City:SANTA FE SPRINGS

State:CA

ZIP:90670-2107

Coun try:US

Info Phone Num:213-720-4680

Emergency Phone Num:213-720-4680

CAGE:81931

=== Contractor Identification ===
Company Name:BALKAMP INC
Address:2601 S HOLT ROAD

Box:City:INDIANAPOLIS

State:IN ZIP:46241 Country:US

Phone:317-244-7241

CAGE:70842

Company Name: BERKSHIRE HATHAWAY K AND W PRODUCTS DIV

Address:8319 ALLPORT AVE Box:City:SANTA FE SPRINGS

State:CA

ZIP:90670-2107 Country:US

Phone:213-720-4680

CAGE:81931

Company Name: NAPA, A DIVISION OF LINCOLN AUTOMOTIVE

Address: ONE LINCOLN WAY

Box:City:S

T. LOUIS State:MO ZIP:63120-1578 Country:US Phone:414-255-5520 CAGE:050Q3 ======= Composition/Information on Ingredients ======== Ingred Name: METHYL CHLOROFORM (1,1,1-TRICHLOROEHANE) (SARA 313) (CERCLA) CAS:71-55-6 RTECS #:KJ2975000 Other REC Limits: NONE RECOMMENDED OSHA PEL:350 PPM ACGIH TLV:350 PPM/450STEL;9596 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ozone Depleting Chemical:1

Ingred Name:PERCHLOROETHYLENE (TETRACHLOROETHYLENE) (SARA 313) (CERCLA)

CAS:127-18-4 RTECS #:KX3

850000

Other REC Limits: NONE RECOMMENDED

OSHA PEL:100 PPM, Z-2

ACGIH TLV:25PPM/100STEL,A3; 96

EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS

Ingred Name:PROPANE

CAS:74-98-6

RTECS #:TX2275000

Other REC Limits: NONE RECOMMENDED

OSHA PEL:1000 PPM

ACGIH TLV:ASPHYXIANT; 9596

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

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

Health Hazards Acute and Chronic:REPORTS HAVE ASSOCIATE

Flash Point Method:TOC Flash Point: