

PRATT & LAMBERT(FORMERLY ENMAR,AN AMERON CO) -- 742-622,TT-E-489F,COMP L CLA,#16473  
GRAY -- 8010-00-598-2634

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Product Identification  
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Product ID:742-622,TT-E-489F,COMP L CLA,#16473 GRAY

MSDS Date:01/01/1985

FSC:8010

NIIN:00-598-2634

MSDS Number: BFHDT

=== Responsible Party ===

Company Name:PRATT & LAMBERT(FORMERLY ENMAR,AN AMERON CO)

Emergency Phone Num:(316) 733-1361

CAGE:LO667

=== Con

tractor Identification ===

Company Name:PRATT & LAMBERT

Address:76 TONAWANDA ST

Box:City:BUFFALO

State:NY

ZIP:14207

Country:US

Phone:800-647-2263

CAGE:77395

Company Name:PRATT & LAMBERT(FORMERLY ENMAR,AN AMERON CO)

CAGE:LO667

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Composition/Information on Ingredients  
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Ingred Name:NAPHTHA (PETROLEUM SPIRITS OR BENZIN)

CAS:8030-30-6

RTECS #:SE7555000

OSHA PEL:100 PPM

Ingred Name:LEAD CHROMATE (OSHA PEL FOR LEAD FROM 29CFR  
1910.1025),(CRO3 CEILING 0.1 MG/M3)

CAS:775

8-97-6

RTECS #:GB2975000

Fraction by Wt: FEW

INCHES.DO NOT FLAME CUT,BRAZE OR WELD COATED MTRL W/O PROPER  
RESPIRATOR OR VENTILATION

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Exposure Controls/Personal Protection  
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Respiratory Protection:NIOSHA/MSHA APPRVD RESP PROTCTN FOR PARTCLR  
EXPOSURE OF CONCERN.

Ventilation:GENRL DILUTN/LOCAL EXHST TO KEEP VAPORS BELOW LEL AND TLV.

Protective Gloves:YES

Eye Protection:YES,FOR SPLASH

Other Protective Equipment:PREVENT PROLONGED SKIN CONTACT  
W/CONTAMINATE

D CLOTHING

Supplemental Safety and Health

MFR ADDRESS:630 E.13TH,ANDOVER,KS 67002.TOTAL LEAD:0.06%.TOTAL  
CHROMATE:0.06% VAPOR PRESSURE GIVEN FOR MINERAL SPIRITS

===== Physical/Chemical Properties =====

HCC:F4

Boiling Pt:B.P. Text:311 TO 373F

Vapor Pres:3.2

Vapor Density:>1

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:64.

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:

YES

Stability Condition to Avoid:FIRES,HEAT & HOT SURFACES

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

Waste Disposal Methods:DISPOSE IN ACCORDANCE W/LOCAL,STATE,AND FEDERAL  
REGULATIONS.INCINERATE IN APPROVED FACILITY.DO NOT INCINERATE  
CLOSED CONTAINERS.

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