



MATERIAL SAFETY DATA SHEET

**SUBJECT : UPS F. 303
SILICONE OIL 350**

Manufactures by : WESTERS INDUSTRIES, PT
Jl. Industri Selatan 10 Blok EE No. 11B Jababeka
industrial District **Cikarang – Indonesia**
Emergency call : [6221-89841382](tel:6221-89841382)
Website : www.westers-ind.com
Email : info@westers-ind.com

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A. COMPOSITION

SINGLE OR MIXTURE :

Single

CHEMICAL IDENTIFICATION :

Dimethylpolysiloxane

HAZARDOUS COMPONENT(S) / (CAS No.) :

No.hazardous material present

B. HAZARDS IDENTIFICATION

HAZARDS CLASSIFICATION :

None (based on IMO)

FIRE EXPLOSION :

Not considered flammable nor combustible, but will burn if
Involved in a fire

POTENTIAL HEALTH EFFECT :

Skin contact : may cause slight skin irritation, but no
Significant effect

Eyes contact : may cause slight eyes irritation

Ingestion : estimated to be low - harmful

C. FIRST AID MEASURES

Skin contact : remove product from skin with dry
Cloth or towel. And wash exposed area with
detergent

Eyes contact : immediately flush with water for at least
15 minutes

Ingestion : wash out mouth with water provided person is
Conscious. Never give anything by mouth to
Unconscious person. Call a physician immediately

D. FIRE FIGHTING MEASURES

FLASH POINT(method used) :

300 degrees C Min.(open cup)

FLAMMABLE LIMITS :

LOWER : Not measured UPPER : Not measured



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EXTINGUISHING MEDIA :

Foam dry chemical or carbon dioxide

SPECIAL FIRE FIGHTING PROCEDURE :

Not required

UNUSUAL FIRE AND EXPLOSION HAZARDS :

None

E. ACCIDENTAL RELEASE MEASURES

STEP TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED :

Contain the spill or leak

Scrape up with cardboard or rag and place in container

F. HANDLING AND STORAGE

PRECAUTION TO BE TAKEN IS HANDLING AND STORING :

Keep container closed when not in use.

Store in a cool place.

Keep away from heat and flame.

Do not lay the container on its side.

Avoid contact with eyes and prolonged or repeated skin contact.

Keep out of reach of children.

Information about the empited container.

Do not re - use this container.

Keep away from heat, sparks and flame.

Do not puncture or cut this container, and do not weld on or near this container.

G. EXPOSURE CONTROLS / PERSONAL PROTECTION

EXPOSURE GUIDELINES :

ACGIH TLV – TWA : Not established

OSHA PEL : Not established

RESPIRATORY PROTECTION (specify type)

See section J of this MSDA for OTHER INFORMATION

LOCAL EXHAUST :

See section J of this MSDS for OTHER INFORMATION

MECHANICAL (general) :

See section J of this MSDS for OTHER INFORMATION

SPECIAL :

Unknown



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OTHER :
Unknown
PROTECTIVE GLOVES :
Plastic film or rubber gloves
EYE PROTECTION :
Safety glasses
OTHER PROTECTIVE CLOTHING OR EQUIPMENT :
Eyewash equipment
WORK/HYGIENIC PRACTICES :
Wash hands after handling

H. PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT :
Not applicable
VAPOR PRESSURE :
Negligible (25 degrees C)
VAPOR DENSITY(air -1)
Not applicable
SPECIFIC GRAVITY :
0.970 (25 degrees C)
MELTING POINT :
Not applicable
EVAPORATION RATE :
Negligible (Butyl Acetate⁻¹)
SOLUBILITY IN WATER :
Not soluble (<1 ppm)
APPEARANCE(color) :
Colorless, transparent
APPEARANCE(form) :
fluid
ODOR :
Odorless

I. STABILITY AND REACTIVITY

STABILITY :
Stable
CONDITION TO AVOID:
None
INCOMPATIBILITY (material to avoid): None



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HAZARDOUS DECOMPOSITION OR BY – PRODUCT:

None

HAZARDOUS POLYMERIZATION :

Will not occur

CONDITION TO AVOID :

None

J. TOXICOLOGICAL INFORMATION

SKIN IRRITATION :

Essentially nonirritating to skin

EYE IRRITATION :

May cause transitional slight eyes irritation

SENSITIZATION :

No evidence of sensitization

ACUTE TOXICITY(LD50) :

LD50 (oral/Rat) : >5g/kg
(estimated by similar dimethylpolysiloxano)

ACUTE TOXICITY(LC50) :

Not applicable

SUBACUTE TOXICITY :

Not evidence of subacute toxicity in rats or mice

CHRONIC TOXICITY :

No significant effects were observed

CARCINOGENCITY :

NTP : Not listed, IARC : not listed, OSHA REGULATED : Not listed
No evidence of carcinogenicity in laboratory animals

MUTAGENICITY :

No evidence of mutagenicity

REPRODUCTIVE EFFECT :

No information is available

TERATOGENIC EFFECT :

No clear evidence of teratogenic effect (estimated)

OTHER INFORMATION :

This product can generate formaldehyde at approximately 150 degrees C (300° F) and above in the presence of air formaldehyde is a skin and respiratory sensitizer, eye and throat irritant acute toxicant and potential cancer hazard so, use adequate ventilation or wear protective equipment such as gloves, goggles or protective clothing when this product is heated at approximately 150 degrees C<300°F) and above in the presence of air



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K. ECOLOGICAL INFORMATION :

BIODEGRADATION : No evidence of biodegradation
BIOACCUMULATION : No evidence of bioaccumulation
AQUATIC TOXICITY : No evidence of aquatic toxicity
OTHER INFORMATION : May cause decomposition in dry soils

L. DISPOSAL CONSIDERATIONS

Can be burned in a chemical incinerator equipped with an
Afterburner and scrubber
Do not dispose the emptied container unlawfully
Observe all federal, state, and local laws

M. TRANSPORT INFORMATION

UN No. None
IMO CLASSIFICATION AND CLASS : None
PACKAGING GROUP : None
PROPER SHIPPING NAME : None
TECHNICAL SHIPPING NAME: None
MARINE POLLUTANT : None
DOT REPORTABLE QUANTITY (RQ) :
HAZARD SUBSTANCE(S) NAME / (CAS No.) CONTENTS AND RQ
Not applicable

N. REGULATORY INFORMATION

TOXIC SUBSTANCE CONTROL ACT(TSCA) STATUS :
Listed on the TSCA inventory
EUROPEAN INVENTORY OF EXISHING COMMERCIAL CHEMICAL SUBSTANCES (EINECS)
STATUS :
Listed on the EINECS



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LABELING ACCORDING TO EC-REGULATIONS REQUIRED:

SYMBOL : Not required
R-PHASE : Not required
S-PHRAHE : Not required
CONTAINS : None

SUPER AMENDMENT AND REAUTHORIZAITON ACT OF 1987(SARA) TITLE III SECTION 316 SUPPLIER NOTIFACATION :

this regulation required submission of annual reports of toxic chemical(s) that appear in section 316 of the emergency planning and community Right – To Know Act of 1987 and 40CFR 372. this information must be included in all MSDS's that are copied and distributed for the material.

The toxic chemical(s) contained in this product are:

CHEMICAL NAME/(CAS No.) AND CONTENTS : None

CALIFORNIA PROPOSITION 65:

This regulation requires a warning for California Proposition 65 Chemical(s)
Under the statute

The California Proposition 65 Chemical(s) contained in this product are:

CHEMICAL NAME/(CAS No.) AND CONTENT

-None-

O. OTHER INFORMATION

FOR INDUSTRIAL USE ONLY

This material safety date sheet is offered solely fot your information.
Consideration and investigation. The data describeb in this MSDS consist of data
On literature, our acquisitional data and analogical inference by data of
Similar chemical substance or product. UPS CHEMICAL provides no
Warranties, either express or implied, and assumes no responsibility for the
Accuracy or completeness of the data contained herein.
