

MATERIAL SAFETY DATA SHEET

Cire Anti-Rouille

70-39

Important : For more information please consult original material safety data sheet

Summary

Synonym :
Corrosion Protector Wax Spray
Reference : 70-39

a b



1 Product informations

Manufacturer

Techno Service Gmbh
Detmolder Strasse 515
Bielefeld,
Allemagne D-33605
Phone: ++4952192444-0 Fax:
Emergency:
Internet:

WHMIS Key people

Supplier

AMETA inc
3556 Boul des Entreprises
Terrebonne, Québec
Canada J6X 4J8
Phone: 450-477-3102 Fax: 450-477-3102
Emergency:
Internet: www.ametasolution.com

WHMIS Key people

5 Chemical reactivity

Chemical stability

Stable

Reactivity conditions

Keep away from heat, ignition sources, sparks, open flame

Incompatibilities

None

Decomposition products

None

Flash info

A,B1,B3,

Emergency telephone directory

Canutec 613-996-6666
Urgence 911

2 Hazardous ingredients

CAS Number	Ingredient	%	LD50	Species	Way	LC50	Species	Way
106-97-8	n-Butane	<50						
64742-49-0	Naphta, hydrotreated light	<15,9						
74-98-6	Propane	<15						
64742-48-9	Naphta lourds hydrotraités	<10						
64742-82-1	Naphte de Pétrole,	<9						

3 Physical properties

Physical state

Liquid

Density

Water : 0.64-Lighter than water
Air : Not applicable

Odor

Petroleum/gaz

Odor threshold

Not applicable

V.O.C.

0.232 kg/l

pH Not applicable

Vapor pressure

2800hpa mmHg

Water-Oil distribution

Not applicable

Point

Melting : Not applicable

Boiling : Not applicable

Evaporation rate

Not applicable

4 Fire and explosion risk

Flash point

<0 °C

Flash point method

Not available

Explosive limits

Lower : 1.5 %

Upper : 11 %

Auto-ignition

Not applicable

Mechanical impact sensibility

Not applicable

Electrostatic sensibility

No

Extinguishing method

CO2

Dry chemical powder

Foam

Combustion products

None

6 Toxicological properties

Absorption ways

Skin

Inhalation

Ingestion

Eyes

Cancerogenic

No

Teratogenic

No

Mutagenic

No

Synergic products

Not applicable

Exposure limit

Not available

Irritating property

Yes

Effect(s) of exposure to eyes

Acute: Irritation

Chronic: Irritation

Effect(s) of exposure to skin

Acute: Irritation

Chronic: Irritation

Effect(s) of exposure by ingestion

Acute: Not available

Chronic: Vomiting

Effect(s) of exposure by inhalation

Acute: Dizziness

Chronic: Dizziness, Drowsiness, Vertigo

Additional informations

More informations on original MSDS

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7 Preventive measures

Action to take in case of leak and spill

Keep away from heat, sparks, open flame and ignition sources

Use appropriate protection gear / ventilate area

Absorb with an appropriate inert material and place into a container

Hazardous waste disposal

Avoid spillage of the product in the environment

According to the local directives.

Handling and storage

Keep away from ignition sources, excess heat and open flames

Store in a fire proof cabinet

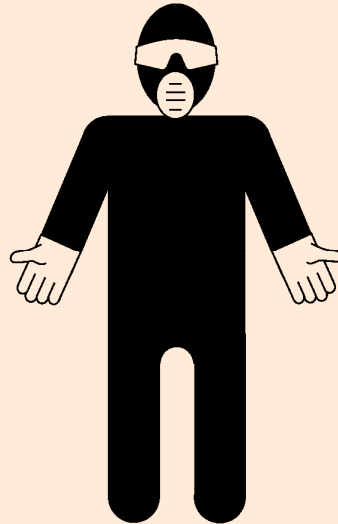
do not expose to temperatures exceeding 50 c

Special informations

After handling, always wash hands with soap and water

This product must be used according to internal regulations

Avoid creation and inhalation of dust, mist or vapors



v NR

u GNi

y NR

Eye protection

NR Normally not required

Skin protection

GNi Nitrile gloves

Respiratory protection

NR Normally not required

Cartridge type

Not applicable

Collective protection

Do not smoke

Other protection

Not applicable

Do not Eat

General ventilation

Transport dangerous goods

U.N. Number 1950
Shipping name Corrosion Protector Wax Spray

Classification
Packing group II

8 First aid

Eyes

Flush with water for 20 minutes

If irritation persist, seek medical attention

Skin

Wash with water and soap

If irritation persist, seek medical attention

Ingestion

Seek medical attention or contact a Poison Centre immediately

Rinse mouth with water if person conscious

Inhalation

Remove the person to fresh air

If problem develops or persists, seek medical attention

Other

If needed, see emergency telephone number directory

A quick response is essential. Call a physician immediately

9 Informations

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