Daiwabo Progress Co., Ltd.
ZIP CODE 674-0074
73-1, Shimizu, Uozumi-cho, Akashi, Japan.
Tel 81-78-946-0881 Fax 81-78-946-3532

MATERIAL SAFETY DATA SHEET

Identification of manufacturer

Company's name : Daiwabo Progress Co., Ltd.
Rubber Div.
Address : 73-1, Shimizu, Uozumi-cho,
Akashi 674-0074, Japan.
Phone No. (078)946-0882
Fax No. (078)946-3532
Section : Technology & Development Group
Person in charge : T.Kajikawa
Issuing date : Jul. 26th, 2005
Revised date : Jan. 20th, 2006

Trade Name

#35

Identification of the substances

Unity or mixture products : Mixture products
Chemical Name : Chloroprene Rubber Foam
Composition and contents : Chloroprene Rubber 45 - 55%
Chemical Family : $(-CH_2-\underset{\underset{Cl}{|}}{C}=CH-CH_2-)_n$

CAS No. 37450-42-3 UN classification and UN No. Not adopted.

Classification of hazardous harmfulness

Name of classification	: Not adopted in classification
Hazard	: No hazard with normal handling.
Harmfulness	: No harmfulness with normal handling may be anticipated.
Influence of environment	: Unknown

Emergency and first aid procedure :

Eye contact :	In case grain or powder, immediately flush with pure water and have medical examination if necessary.
Skin contact :	Person of allergic constitution may have skin disturbence. Wash material off the skin with copionous soap and water.
Ingestion :	Vomit immediately and have medical examination if necessary.

Fire fighting procedure

Fire extinguishment : "CO" occur by pylolysis and imperfect combustion, and hazard by inhalation.
Wear protective equipment or mask if necessary.

Extinguishing media : Water, powder extinguisher, fire-prevention sand, others.

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Spillage disposal :

Gather into suitable receptacle.

Handling and storage

Handling : Refer "Attention for handling Daiwabo rubber foam" which is mentioned on our products catalogue.

Storage : Keep in well-ventilated room.
Suitable temperature is about 25℃.

Protective equipment

Respiratory protection : Wear equipment if necessary.
Eye protection : - Ditto -
Protective grove : - Ditto -
Protective clothing : - Ditto -

Physical / chemical data

Appearance : Solid
Boiling point : Not adopted
Vapor pressure : Not adopted
Volatile : None
Melting point : Not adopted
Specific gravity : 0.20
Dissolution : Not dissolve against water

Fire and explosion hazard date (Hazard, Stability)

Flash point : No data
Combustibility : Inflammable
Flaming : None
(Self-flaming, chemical reaction with water)
Oxidization : None
Self-reaction, exploding : None
Fine particle exploding : None
Stability, reaction : Stable

Toxicological information : Unknown

Corroding against skin : No data
Stimulation : None
Acute toxicity : No data
Chronic toxicity : No data
Larcinogen : No data
Mutating (Microorganism, irregular chromosome) : No data
Generative toxicity : No data
Deformity : No data
Others (including poisonous gas for reacting with water) : None

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Influence for environment

Disintegrating : Unknown

Disporsal information

Need to entrust expert.

Transportation information

Nothing special.

Applicalbe decree

No need to report under PRTR law.

These details are made from data and information which we can get presently.
The details may be revised by new data. Our data and evaluations are offered as typical values and not as warrantee.
Informations and other procedures are only for normal handling procedures.
Kindly handle our porducts with applicalbe safety method according to uses and usages, if special handling is made.
As our data for hazard and harmfulness are not sufficient, kindly pay attention to handling.