



## TEST REPORT

NO.: A002C1101242801

Date: Jan. 27, 2011

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# MSDS Report

**Samples Name:** DOUBLE SIDED GLUE TAPE

**Model:** CHG015

Project Leader  
(Engineer)

Maggie

Approved by  
(Lab manager)

Wickery

Inspected by  
(Technical manager)

Weikin



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## Material Safety Data Sheet

### Section 1 - Chemical Product and Company Identification

**Product Name:** DOUBLE SIDED GLUE TAPE

**Manufacture:** /

**Address:** /

### Section 2 - Hazards Identification

**Fatalness grade:** None

**Invasion route:** Inhalation: May cause suffocation if inhaled.

Ingestion: May be harmful.

**Health hazards:** May be harmful if swallowed. May cause suffocation if inhaled.

**Environment hazards:** No information

**Burn & burst danger:** No information

### Section 3 –Composition/Information on Ingredient

Pure  Admixture

**Composition:**

Chemical Name	In % By Weight	CAS No.
SIS	<95%	NA
NAPHTHENIC OLL	<5%	NA

### Section 4 - First Aid Measures

**Skin touch:** None

**Eyes touch:** None

**Inhalation:** Get medical aid immediately.

**Ingestion:** Drink sufficient hot water and induce vomiting. Get medical aid.

### Section 5 - Fire Fighting Measures

**Danger characteristic:** No information

**Extinguishing Media:** No information

**Fire-Fighting method & media:** The staff must be equipped with filtermask (full mask) or isolated breathing apparatus. The staff must wear the clothes which can defend the fire. Put out the fire in the upwind direction. Media: water, CO<sub>2</sub>, foam.



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## Section 6 –Accidental Release Measures

**Emergency treatment:** Cut off the fire source. It is suggested that the staff wear self-contained breathing apparatus and dress in usual working clothes. Don't touch the spillage directly. Shut off the divulgence source as soon as possible. Prevented the spillage to flow into restrictive space like the sewer and the drainage channel. Small amount of divulgence: absorb with sandy clay, vermiculite or other inert material. Massive divulgence: Build diking or dig pit to accept. Shift with the pump into the tanker or the special collector, recycle or transport to waste treatment place for handling.

**Elimination method:** Small leak: Removed by water.

## Section 7 - Handling and Storage

**Handling:** None

**Storage:** None

## Section 8 - Exposure Controls, Personal Protection

**Maximum admissible concentration:** No standard yet

**Monitoring Method:** None

**Engineering Control:** Local exhaust.

**Respiratory Protection:** Use national related action approved respirator appropriate for exposure of concern. Not required.

**Eyes Protection:** Wear safety glasses.

**Body Protection:** Wear safety clothes.

**Hands Protection:** Wear impervious gloves.

**Other Protections:** No smoking, dining and drinking water in the workplace. Keep good habit of hygiene.

## Section 9 - Physical and Chemical Properties

**Flash Point:** NA

**Appearance:** White semi solid, odorless

**Boiling Point:** No data

**Specific Gravity:** 1.05±0.5

**Acid Value:** NA

**pH Value:** 7

**Permit of solvent inhalation:** No data

**Solubility:** Can soluble in water slowly.

**Percent Volatiles by Volume:** 38-42

## Section 10 - Stability and Reactivity

**Stability:** Stable under normal temperature.

**Distribution of Ban:** None known

**Conditions to Avoid:** None

**Hazardous Polymerization:** None

**Hazardous Decomposition Products:** None



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## Section 11 - Toxicological Information

**Acute Toxicity:** No data

**Sub-acute and Chronic Toxicity:** No data

**Irritation:** No data

**Sensitization:** No data

**Mutagenicity:** No data

**Carcinogenicity:** No data

**Others:** None

## Section 12 - Ecological Information

**Eco-toxicity:** No data

**Ecological inert:** No data

**Biodegradable:** No data

**Non-biodegradable:** No data

**Bioconcentration or biological accumulation:** No data

**Other harmful effects:** None

## Section 13 - Disposal Considerations

**Nature of waste:** None

**Waste disposal methods:** Refer to National or Local regulations before handling.

**Attention abandoned:** None

## Section 14 - Transport Information

**Number of dangerous goods:** None

**UN Number:** None

**Packaging Mark:** None

**Packaging Method:** None

**Transport Attentions:** Don't put goods together with oxidizers, alkalis and chief food chemicals.

## Section 15 - Regulatory Information

**Regulatory Information:** None

## Section 16 - Additional Information

**References:** None

**Guidance departments:** None

**Data audit unit:** None

**Laws Help:** None



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**Other Information:** The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

MSDS Creation Date: Jan. 27, 2011

\*\*\*End of Report\*\*\*