

MATERIAL SAFETY DATA SHEET

Name of Product: **CERAKOOL 900**

1. Identity

Classification (Single component or not): Not single component

Features: CERAMIC COATING

| Name | Cas NO. | Concentration | Note |
|------|---------|---------------|------|
| - | - | - | - |

2. Physical and Chemical Data

Appearance, odor : White/Liquid/Characteristic odor

pH-Value : 10

Density : 1.00 - 1.10

Solid by volume : 60%

Solubility in Water : Stable

Autoignition Temperature : None

Chemical Reactivity : None

3. First aid procedures

Skin contact : Take off the contaminated cloth and wash the affected area with water.
If symptoms persists, get medical attention.

Eye contact : Flush with water for at least 15 minutes, and get medical attention.

Inhalation : Remove victim to fresh air, and get medical attention. If breathing is difficult administer oxygen. If breathing is stopping, perform artificial respiration.

4. When spilled

*When little spillage, absorb it with sand or soil collect them in empty vessels.

*When spillage is large quantity, make banks around it using sand or soil, and cover the surface by bubble etc. Then collect them in empty vessels as much as possible, and wash out remains with

water.

*Keep spillage out of streams etc.

5. Hazardous Ingredients

| Name | Percent |
|-------------------|-------------------|
| Water | 25% |
| Calcium carbonate | 26.50% |
| Caramic power | 7% |
| Titanium dioxide | 12% |
| Additive | 4.50% |
| Latex | 25% |
| | <hr/> 100% |

6. Procedure of disposal

*Abandon this material by comustion

In case of small quantity, absorb it by absorbants such as diatomaceous earth.

Then burn it up in garbage fumace.

*Diposal water containing this material should be treated by suitable water treatment.

7. Transportation

*In case of transportation by vehicles, the consigne is expected to give warning card to the driver.

*Make sure that the container has no leakage. Take care when loading, to avoid fallingdown,

dropping or damage.

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does no assures the contents and/or performance of the products. We expect readers to take care on operations.

becaues ous information on danger and/or hazard may not be perfect.