

化 学 品 安 全 技 术 说 明 书

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MSDS标题

KINDT MC-770 RTV SILICONE PART A RUBBER COMPOU MSDS报告

产品标题

3-三乙氧基甲硅烷基-1-丙胺;γ-氨丙基三乙氧基硅烷

CAS号

919-30-2

化学品及企业标识

PRODUCT NAME

KINDT MC-770 RTV SILICONE PART A RUBBER COMPOUND

NFPA

Flammability	0
Toxicity	2
Body Contact	3
Reactivity	0
Chronic	0

SCALE: Min/Nil=0 Low=1 Moderate=2 High=3 Extreme=4

PRODUCT USE

Elastomeric part of a 2- pack, catalyst cured, RTV silicone compound.

SYNONYMS

"silicone rubber compound", "Kindt-Collins MC 770"

CANADIAN WHMIS SYMBOLS

EMERGENCY OVERVIEW

RISK

Harmful if swallowed.

Causes burns.

Risk of serious damage to eyes.

Harmful to aquatic organisms.

POTENTIAL HEALTH EFFECTS

ACUTE HEALTH EFFECTS

SWALLOWED

Accidental ingestion of the material may be harmful; animal experiments indicate that ingestion of less than 150 gram may be fatal or may produce serious damage to the health of the individual. The material can produce chemical burns within the oral cavity and gastrointestinal tract following ingestion. Considered an unlikely route of entry in commercial/industrial environments.

EYE

The material can produce chemical burns to the eye following direct contact. Vapors or mists may be extremely irritating. If applied to the eyes, this material causes severe eye damage. The material may produce severe irritation to the eye causing pronounced inflammation. Repeated or prolonged exposure to irritants may produce conjunctivitis.

SKIN

The material can produce chemical burns following direct contact with the skin. The material may cause severe skin irritation after prolonged or repeated exposure and may produce on contact skin redness, swelling, the production of vesicles, scaling and thickening of the skin. Repeated exposures may produce severe ulceration.

INHALED

If inhaled, this material can irritate the throat and lungs of some persons. Inhalation hazard is increased at higher temperatures.

CHRONIC HEALTH EFFECTS

Primary route of exposure is usually by skin contact. As with any chemical product, contact with unprotected bare skin; inhalation of vapor, mist or dust in work place atmosphere; or ingestion in any form, should be avoided by observing good occupational work practice.

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