

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

PRODUCT NAME:GARCO CLASSIC WORLD SWEDISH KOTE

MANUFACTURER: GARCO CLEAR FINISHES
ADDRESS: 1999 ELIZABETH ST - NORTH BRUNSWICK, NJ 08902
PHONE (732) 832-3200

2. INGREDIENTS

Substances presenting a health hazard within the meaning of the Dangerous Substances Directive

67/548/EEC.

PHRASES	INGREDIENTS	CAS NO	% W/W	SYMBOLS	R-
No				/EC-	
22-37/38-41-67	Butanol	71-36-3	5- 10 %	Xn - -	10-
6		200-751-			
53	Urea formaldehyde resin, butylated	68002-19-7	20- 30 %	- - -	
11	Ethanol (100 %)		10- 20 %	- F	
6		200-578-			
10	1-methoxy-2-propanol	107-98-2	10- 20 %	- -	
1		203-539-			
11	Ethanol	64-17-5	5- 10 %	- F -	
6		200-578-			
67	Ethoxy propanol	1569-02-4	1- 5 %	- - -	10-
5		216-374-			

3. HAZARDS IDENTIFICATION

HAZARDS: HEALTH

eyes. Irritating to

HAZARDS: ENVIRONMENTAL

-

HAZARDS: FIRE

Note the flammability of the product. Vapours can give explosive mixture with air.

HAZARDS: PHYSICAL/CHEMICAL

May damage packings, certain lacquered and painted surfaces, protecting and tight- ning lubricant layers and materials made of natural rubber.

4. FIRST AID MEASURES

GENERAL:

In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.

INHALATION:

Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in place in recovery position and seek medical advice.

CONTACT: EYE

Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart. Seek medical advice.

CONTACT: SKIN

Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognized skin cleanser. Do not use solvents or thinners.

INGESTION:

If accidentally swallowed obtain immediate medical attention. Keep at rest. Do not induce vomiting.

5. FIRE-FIGHTING MEASURES

MEDIA: EXTINGUISHING

Recommendations: Alcohol resistant foam, CO2, powders, water

spray.

Do not use water

jet.

decomposition

Recommendation: Fire will produce dense black smoke. Exposure to products may cause a health hazard. Appropriate breathing apparatus may

be

required.

from

Cool closed containers exposed to fire with water. Do not allow run-off fire fighting to enter drains or water

courses.

6. ACCIDENTAL RELEASE MEASURES

vapors.

Exclude sources of ignition and ventilate the area. Avoid breathing

collect

Refer to protective measures listed in section 7 and 8. Contain and

vermiculite,

spillage with non-combustible absorbent materials e. g. sand, earth,

local

diatomaceous earth and place in container for disposal according to

watercourses.

regulations (see section 13). Do not allow to enter drains or

solvents.

Clean preferably with a detergent; avoid use of

appropriate

If the product contaminates lakes, rivers or sewage, inform

regulations.

authorities in accordance with local

7. HANDLING AND STORAGE

HANDLING:

form

Vapors are heavier than air and may spread along floors. Vapors may

explosive

explosive mixtures with air. Prevent the creation of flammable or

than

concentration of vapor in air and avoid vapor concentration higher

limits.

the occupational exposure

naked

In addition, the product should only be used in areas from which all

equipment

lights and other sources of ignition have been excluded. Electrical

standard.

should be protected to the appropriate

when

Preparation may charge electrostatic ally: always use earthing leads

static

transferring from one container to another. Operators should wear anti-

type.

footwear and clothing an floors should be of the conducting

open

Keep container tightly closed. Isolate from sources of heat, sparks and

used.

flame. No sparking tools should be

and

Avoid skin and eye contact. Avoid the inhalation of dust, particulates

inhalation spray mist arising fro the application of this preparation. Avoid
sanding. of dust from

area. Smoking, eating and drinking should be prohibited in application
8. For personal protection see section
vessel. Never use pressure to empty: container is not a pressure
one. Always keep in containers of same material as the original
laws. Comply with the health and safety at work

STORAGE:

goods. Store in accordance with current regulations for flammable
ventilated Observe label precautions. Store between 0 and 25 oC in a dry, well
sunlight. place away from sources of heat and direct
from Keep away from sources of ignition. Keep away from oxidizing agents,
materials. strongly alkaline and strongly acid
must No smoking. Prevent unauthorized access. Containers which are opened
leakage. be carefully resealed and kept upright to prevent
drains. Do not empty into

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

MEASURES: ENGINEERING

be Provide adequate ventilation. Where reasonably practicable this should
extraction. achieved by the use of local exhaust ventilation and good general
and If these are not sufficient to maintain concentrations of particulates
worn. solvent vapor below the OEL, suitable respiratory protection must be

PROTECTION: PERSONAL

PROTECTION: RESPIRATORY

must If workers are exposed to concentrations above the exposure limit they
respirators. use appropriate, certified

PROTECTION: HAND

supplier. Use gloves recommended by the

PROTECTION: EYE

liquids. Use safety eyewear designed to protect against splash of

PROTECTION: SKIN

high Personal should wear anti-static clothing made of natural fiber or of
fibre. temperature synthetic

LIMITS: EXPOSURE

mg/m3 INGREDIENTS ppm

9. PHYSICAL AND CHEMICAL PROPERTIES

solvents. PHYSICAL STATE: Viscous liquid with an odor of organic
Colorless COLOUR:
15 FLASH POINT ('C):
19 EXPLOSIVE LIMITS (% v/v): 1-
pH: -
980 DENSITY (kg/m3):
water SOLUBILITY: Not dilatable in
50.4 ORG. SOLVENTS % W/W:
494.6 VOC (Boil.<250'C)g/l:

10. STABILITY AND REACTIVITY

7) Stable under recommended storage and handling conditions (see section
decomposition When exposed to high temperatures may produce hazardous
etc.. products such as carbon monoxide an dioxide, smoke oxides of nitrogen
acid Keep away from oxidizing agents, strongly alkaline and strongly
reactions. materials in order to avoid exothermic

11. TOXICOLOGICAL INFORMATION

has There are no data available on the preparation itself. The preparation
Preparations been assessed following the conventional method of the Dangerous
accordingly. Directive 1999/45/EC and classified for toxicological hazards
details. See Sections 2 and 15 for

INHALATION:

Exposure to component solvents vapors concentration in excess of the

occupational exposure limit result in adverse health effects such as mucous membrane
and respiratory system irritation and adverse effects on kidney, liver and
central nervous system. Symptoms and signs include headache, dizziness,
fatigue, muscular weakness, drowsiness and in extreme cases, loss of
consciousness.

SKIN
CONTACT:

Solvents may cause some of the above effects by absorption through the
skin. Repeated or prolonged contact with the preparation may cause removal
of natural fat from the skin resulting in non-allergic contact dermatitis
and absorption through the
skin.

EYE
CONTACT:

The liquid splashed in the eyes may cause irritation and reversible
damage.

INGESTION:

May cause gastrointestinal disturbance with vomiting and stomach-pain and
similar symptoms to those appearing when inhaling
vapors.

environment.

13. DISPOSAL CONSIDERATIONS

Do not allow in to drains or water
courses.

Wastes and emptied containers should be disposed of according to local
regulation.

EWC-code 08 01 11* (European Waste
Catalogue).

14. TRANSPORT INFORMATION

Transport only in accordance with ADR for road, RID for rail and IMO for
sea.

UN PACKAGING GROUP: II UN NO:
1263
ADR/RID (Land)
3
IMO (Sea) CLASS: 3 EmS NO: F-E, S-
E
MARINE POLLUTANT:
No
SHIPPINGNAME:
PAINT

