

# NAVIN POLYCON

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## PRODUCT INFORMATION

## KARE-106

### Toilet Bowl Cleaner

A ready-to-use speciality cleaner for cleaning of bathroom / kitchen ceramic tiles, bath tubs, pots in toilet areas, Urinals & Health Club areas. It is an excellent product for cleaning of ceramic tiles in pool areas.

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#### ADVANTAGES :

1. Cleans Tiles and leaves them sparkling
2. Contains special anti bacterial agents that helps to kill germs.
3. Remove tough stains
4. Clear rust marks.
5. Multi purpose cleaner – cleans water marks on tiles

#### APPLICATIONS :

1. Flush water on the areas to be applied.
2. Remove cap from the jar and pour out some material to be applied on the affected areas by brush or sponge.
3. Leave the same applied for 15 – 20 minutes.
4. Brush lightly.
5. Flush Water

#### PRECAUTIONS :

- Only for Institutional use.
- Being acidic in nature do not use on marbles.
- Avoid prolong contact with skin. After use wash hand with ample of water.
- Do not use with cut on hand.

#### PACKING:

- TILEX is packed in a 5/10 Kg Jar.

# MATERIAL SAFETY DATA SHEET (KARE-106)

## Composition:

Cationic Surfactants	<5%
Hydrochloric Acid	5 – 15%

Health Aspect : Harmful if swallowed

Protective Measures : Ensure adequate ventilation of wear suitable respiratory protection. Avoid contact with skin and eyes. Store in a cool dry place away from reducing agent, organic materials, nitrogen compounds, strong acids and alkalis.

## EMERGENCY TREATMENT:

Eye Contact : Immediately wash eye thoroughly with water for 15 minutes ensuring eye is held open. Seek medical attention.

Skin Contact : Wash immediately with plenty of water

Ingestion : Do not induce vomiting. Wash mouth out thoroughly with water. Give water or milk to drink. Obtain immediate medical attention.

Inhalation : Remove to fresh air. Keep warm and at rest. If signs of distress obtain immediately medical attention. Treat as for acute chlorine poisoning.

## HAZARDS

Not flammable but in event of a fire will give off toxic chlorine fumes. Breathing apparatus must be worn when fighting fires. Extinguish small fires with dry powder extinguishers. If using water as extinguisher, large volumes must be used. Inform local water authority of any significant discharge to sewers or watercourses.

Oxidising agent. May cause fires with combustible materials. May react explosively with nitrogenous compounds.

Contact with water liberates chlorine.

## SPILLAGE:

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In case of spillage from jars, remove with mop. Wash away any residues with plenty of water