

TECHNICAL DATA REPORT

HS 1750

1-2-3 Sewer Opener

DESCRIPTION:

1-2-3 is a dustless and alkaline ingredient product of round particles which infiltrate more easily into blocked areas.

PURPOSE:

To clear blocked drain pipes of industrial and municipal sewers, floor drains, grease collectors and catch-basins. Cleans drains and frees them from organic matters such as grease, food, hair, oil, paper, cotton, hard deposits of soap, sludge and tree roots.

HOW TO USE:

Municipal and industrial Sewers: Pour 5 - 25 kg into the blocked drain according to the dimension and obstruction. Floor Drains: Pour 1 - 3 kg into the blocked drain. Let react for 10 - 15 minutes and rinse thoroughly. A second treatment may be necessary for a blocked drain.

PRINCIPAL USERS:

Cities and towns, garages and transport companies, all types of industries, schools, hospitals, nursing homes, meat packers, poultry plants, dairies, canneries.

ADVANTAGES:

- 1) Safe on all PVC, lead, ABC, ceramic and iron pipes and has a minimal effect on copper pipe.
- 2) Works quickly.
- 3) Prevents build-up with regular maintenance.
- 4) Removes tree roots from sewers.
- 5) Economical.
- 6) Conform to specification CGSB 2.49-M87

PRECAUTIONS:

Contains caustic soda. Keep out of reach of children. Avoid prolonged breathing of dust. In case of contact with the eyes, the skin or clothing, dilute immediately with cold water, and, if the burning continues, call a physician. It is preferable to wear safety glasses and gloves for handling of this powder. Keep in a dry and cool place. Always close the container after usage. Close the lid tightly.

CAUTION: NEVER USE THIS PRODUCT IN ALUMINIUM, GALVANIZED OR ZINC SEWERS, OR IN GARBURATORS.

Read Material Safety Data Sheet.

SPECIFICATIONS:

Density 1.282 (80 lbs/cubic foot)
Odour Very light, not suffocating
Colour Red
Solubility Water soluble
Stability Stable between -35°C & 55°C.
Physical form tiny spheres