

PRODUCT INFORMATION SHEET

DESCRIPTION:

G.O.S. 92 is designed for the quick and easy removal of graffiti from brickwork, concrete, painted or metallic surfaces, without the usual harmful effects associated with traditional graffiti removal products.

G.O.S. 92 is a low odor formulation that is easy to apply fast acting, and easily removed with water. There are no chlorinated solvents in G.O.S. 92 to pollute the environment.

G.O.S. 92 is ideal for use in the transport industry for removal of graffiti from rail and bus surfaces, and is easy to store as it is not classified as a dangerous good.

G.O.S. 92 is also suitable for softening and removal of Chewing Gum from many surfaces

FEATURES AND BENEFITS:

- Easy to use and fast acting
- Concentrated yet low risk
- Low odor formulation
- Non-Hazardous – Not Dangerous Goods

TECHNICAL INFORMATION:

Appearance	Clear straw colored liquid with low viscosity.
Odour	Characteristic
Specific Gravity	0.97 ± 0.1
Percentage Volatiles	55% Approx.

USE:

Apply **G.O.S. 92** by swabbing on surface with a cloth or brush. **G.O.S. 92** should be worked into the graffiti with an abrasive pad or stiff bristled brush. The treated area should then be rinsed with water. Repeat if necessary.

For painted surfaces: Wet cloth with **G.O.S. 92**, wipe over areas to be treated. Rinse off and repeat if necessary.

As a chewing gum remover - Apply NEAT to affected area. Leave for three to five minutes. Scrape off softened gum using a hard plastic or metal scraper. If using on carpet, use a brush to restore pile after removing the gum.

NOTE: Always do a spot test in an inconspicuous area before using this product to ensure that it does not damage the surface.

SAFETY: This material is not classified as hazardous according to criteria of Safe Work Australia

Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use. FIRE: If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).