



# **GNC MARINE**

**PRODUCT DATA SHEET**

## **SSC**

**(Safety Solvent Cleaner)**

## SSC

Highly refined solvent cleaner for cleaning and degreasing of electrical components and electronic equipment

## Product Description

SSC is a highly effective cleaner and degreaser designed for use with all electrical components and electronic equipment.

Formulated using the highest refined blend of aliphatic hydrocarbons this product is an ideal and safer replacement for traditional solvent cleaners such as aromatic and trichloromethane-based degreasers where rapid drying is not critical.

SSC will remove oil, grease, tar, bitumen, silicones, rubber-based adhesives, oil-based paints and dyes. The formulation is compatible with all metals and alloys, elastomers, most plastics and rubbers, and painted surfaces including chlorinated rubber finishes

## Application Area

Suitable for all electrical components and electronic equipment.  
Ideal for precision cleaning operations including PBC's and motor windings and intricate electronic circuitry.

## Features and Benefits

### Features

- Non-toxic and is not ozone depleting.
- Flash point higher than 60°C.
- Not classified as VOC
- Not hazardous for transportation, storage nor use.

### Benefits

- After cleaning, surfaces are left without residue
- Compatible with a wide range of metals and plastics
- Not classified as ozone depleting
- Highly refined requiring low usage rate and low cost in use

## Application/Directions for Use

SSC does not require dilution prior to use. Use directly as supplied.

### Manual Application

Spray on to surfaces from a trigger spray or paint on as required.

Allow to soak. Repeat application as required to rinse.

Drying time of cleaned surfaces may be shortened by use of a heat lamp or circulation of warm air.

### Soak Bath Application

Components may be soaked in SSC in soak baths or sonicating baths.

When clean, remove components and allow to air dry. Drying time of cleaned surfaces may be shortened by use of a heat lamp or circulation of warm air.

## Packaging

2x5litre case