

Technical Data Sheet

Product Name: Super Concentrate C 27 Glass Cleaner

Product Description:

Super Concentrate – C27 is a highly concentrated blend of solvents, surfactants, conditioners, preservative, dye and perfume. This product is intended to be diluted following separate instructions to manufacture concentrated and ready to use detergent for packaging and sales.

Product Applications:

Super Concentrate – C27 is designed to be diluted to be used as a glass and hard surface cleaner. The applications and uses will vary depending on the dilution ratios.

Application Rates and Methods:

Normal concentrate product- 25% Super Concentrate, 75% softened water
Normal ready to use product- 4-12% Super Concentrate, 96-88% softened water

Typical Physical Characteristics:

Boiling Point:	100°C
Freezing Point:	-75°C
Solubility in Water:	Miscible
Appearance:	Blue Liquid
Odor:	Floral/Glycol
Specific Gravity:	0.90 @ 25 °C
% Volatile:	90%
pH:	2 (5%)

Shelf Life:

Minimum 24 months in original container. Protect against freezing. Where product has been stored in excessively cold temperatures, allow to thaw at room temperature and mix prior to use. Handle in accordance with good industrial practices. No special precautions required.

Health and Safety:

Super Concentrate- C27 will generally not cause any health and safety issues, when used in accordance with the recommended instructions. More detailed information can be obtained from the appropriate Material Safety Data Sheet.