

SANGLIER LTD.

TECHNICAL DATA SHEET



GUARD 80

Alcohol Based Surface Sanitiser

- Alcohol Based Sanitiser (over 80% alcohol)
 - Kills 99.9% of Bacteria
 - High Coverage
- Fast Application
- Fully Portable System
- Self Contained

DESCRIPTION:

Alcohol based sanitisers have been found to be effective at combating many types of bacteria and viruses including influenza A, Rhinovirus, and certain strains of coronavirus. Guard 80 is a specially developed alcohol based cleaner perfect for industrial or commercial operations. The large 22L canisters are self-contained with no need for external pressure equipment such as compressors and using the gun and hose system, large areas can be disinfected with ease. Fast drying and with a pleasant odour, this product can be used to disinfect rooms without causing major disturbances to normal usage or introducing strong, unpleasant smells.

Guard 80 Surface Sanitiser adheres to the following three hygiene regulations:

EN14476 – Chemical Disinfectants and Antiseptics: Virus in medical conditions.

EN1276 – Chemical Bacterial Activity in Food/Industrial/Domestic

EN1650 – Chemical Fungal and Yeast in Food areas/Industrial/Domestic

TECHNICAL SPECIFICATION:

PROPERTY	GUARD 80
Base	Alcohol based – Over 80%
Available Sizes	22L Canister
Spray Type	Fine Mist
Colour	Colourless
Odour	Light, pleasant fragrance
Coverage 22L Canister	Up to 650m ²



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DIRECTIONS FOR USE:

- Guard 80 is suitable for a wide variety of surfaces but it is always advisable to test a small area prior to large scale application
- USE IN A WELL VENTILATED AREA
- Connect a suitable spray tip, such as a Unijet 9501 to the end of the spray gun. Then connect the gun to the hose. Connect the hose and gun assembly to the canister and tighten the connections.
- Turn on the canister valve, if there are any leaks, tighten the connection at the source of the leak.
- Hold the gun 20-25cm away; perpendicular to the surface to be sprayed.
- Apply an even coating of sanitiser across the surface.
- Wipe the surface down to remove excess material. The product can be left to sit on the surface and will evaporate naturally in around 5 minutes (based on ambient temperatures and porosity of surface)
- This product contains a percentage of water so should be used with caution on electrical items

STORAGE & SHELF LIFE:

Protect from extremes of temperature in a controlled environment between 5 and 25°C, and away from direct sunlight. Do not stand on a cold concrete floor. Stored under the correct conditions, in original, unopened containers, the product will have a shelf life of 12 months.

DO NOT ALLOW THE PRODUCT TO FREEZE

DISCLAIMER:

All the information in the Data Sheet is based on practical experience and is published in good faith. However, because we have no control over the manner or conditions in which our products are used, or over work undertaken or end product manufactured by the purchaser, we cannot accept liability for results. Responsibility for ascertaining the suitability of products for his purposes rests with the purchaser. All conditions, representations, statements, warranties or guarantees whatsoever, whether express, implied or statutory, in respect of any goods manufactured, sold or supplied by us are hereby expressly excluded and we accept no liability in respect of any claim for damage or consequential loss caused to any property arising directly or indirectly out of the use of our products or goods.

