Co. Reg. No. 199103406Z



GREASE GONE

Oven Cleaner

DESCRIPTION

GREASE GONE is a special formulation developed for removing burnt and carbonized grease and oil in ovens, hot plates, grills and deep fryers.

APPLICATION

GREASE GONE is recommended for the cleaning of ovens, deep fryers, kitchen exhaust hoods, and grill plates. It can be used to clean walls, floors, as well as painted surfaces where food soils accumulate. GREASE GONE should not be used on aluminum surfaces as it will darken the surface.

FEATURES

- Non-flammable.
- Contains balance blend of solvents, surfactants, sequestering agents boosted with caustic alkali.
- Stable foam allows suspension of released soils.

METHOD OF USE

Pre-heat oven, grill plates to 70 to 80 degrees and then turn off heat. Spray GREASE GONE undiluted and allow solution to work for 5 - 7 minutes. A scraper or stiff brush is used to loosen carbonized soils. Pick up dissolved soils with disposable paper or rags and then rinsed thoroughly with water. For cleaning deep fryers, allow fryer to cool then drain off oil. Fill partly with water and add 100 ml to 150 ml of GREASE GONE per litre of water. Bring to boil and allow boiling until cleaning is effective. Drain off and then rinse thoroughly.

SAFETY

This product is highly caustic and rubber gloves should be worn. Avoid contact with skin and eyes. Splashes in the eye should be flushed with plenty of water and medical advice obtained.

PACKING

5Ltrs bottle/ 25Ltrs drum

Important Notes

Chemforce product data sheets are regularly reviewed and available on request. The successful use of this product is dependent on a number of factors. As the information contained in this literature can only be of a general nature, it is advisable to consult our technical department if there is any doubt about the correct use of this product in a particular application. Our Sales and Technical representatives are available to provide further technical and commercial assistance.

CHEMFORCE PTE LTD

2B Sungei Kadut Drive, Singapore 729555.

Tel: +65 6365 2833 Fax: +65 6365 2700 Email: chemforc@singnet.com.sg Website: www.chemforce.com.sg