

Suma Grill

Oven / grill cleaner



Description

Suma Grill D9 is a heavy-duty degreaser for the cleaning of ovens and grills.

Suma Grill D9 is a dark brown coloured liquid supplied in 2 litre ready-to-use bottles and in a 10-litre concentrate for use with the JohnsonDiversey Refill Station. *Suma Grill D9* is an alkaline liquid with a faint characteristic smell but is non-tainting.

Conforms to SABS 1828 “Cleaning Chemicals for use in the food industry”.

Features

- ♦ Highly concentrated
- ♦ Foaming application
- ♦ Powerful blend of alkalis, solvents and detergents
- ♦ Easy to carry 2 litre bottle
- ♦ Biodegradable
- ♦ Colour coded alphanumeric label.

Benefits

- ♦ Economical.
- ♦ No hazardous misting.
- ♦ Adheres to vertical surfaces – fast acting.
- ♦ Removes even stubborn carbon deposits.
- ♦ Safe to use.
- ♦ Environmentally acceptable.
- ♦ Easy identification – assists staff training.

Instructions for use

Spray

Warm the oven / grill (70°C - 80°C maximum) before commencing cleaning. Attach foaming sprayer to the *Suma Grill D9* – 2-litre bottle. Beginning at the top and working downwards, spray the neat product onto the surfaces to be cleaned. The product will cling to the surface as a foam. Leave for 10-30 minutes then scrape with a scouring pad to remove stubborn residues. Rinse well with water and a clean cloth. Allow to air dry.

Boil Out

Suma Grill D9 – 2L (ready-to-use) - ¼ bottle = 500 ml / 10 litres of water.

Drain fryer and fill with water. Add *Suma Grill D9* and boil for 20 minutes then drain fryer, rinse and allow to dry.

D9



Suma Grill D9

Properties

Appearance Dark brown liquid
Relative Density @ 20°C 1.06 typical

The above data is typical of normal production and should not be taken as specification.

Available pack sizes

2L Bottles
6x2L Bottles
2x5L Bottles

Safety Precautions

Suma Grill D9 – 2L (ready-to-use)-

Caution: Corrosive - Contains sodium hydroxide. Causes severe burns.

In case of contact with eyes wash immediately with copious amounts of water then obtain medical attention without delay. In case of skin contact wash immediately and thoroughly with water, remove contaminated clothing. Obtain medical attention. In case of inhalation remove from source of exposure and obtain medical attention without delay. In case of ingestion remove material from mouth. Drink 1 or 2 glasses of water (or milk) and obtain medical attention without delay.

Full guidance on the handling and disposal of this product is given in a separate Material Safety Data Sheet.

For more information

Please consult your local JohnsonDiversey representative.

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