

Range Cleaner

Technical Bulletin



Product Description

Range Cleaner is a strongly caustic product that quickly removes even heavily baked on soils off grills and ovens.

Due to its high strength Range Cleaner can also be used diluted with up to 10 parts water for less baked on soils and fatty deposits.

Applications

Range Cleaner is designed to clean stainless steel, steel and enamelled surfaces. It should not be used on aluminium surfaces such as range hood filters.

Allow equipment to cool below 80°C before using Range Cleaner, then apply to warm surface in neat or diluted form and allow to react for a few minutes. Agitate using a brush, spatula or scourer pad then rinse off with plenty of water. Food contact surfaces such as grill plates can be rinsed with a dilute vinegar solution after water rinsing to ensure all alkaline residues are removed.

To clean deep fryers, empty out the oil and fill with water. Add 1 cup of range Cleaner per 10 litres water and heat to near boiling. Leave to soak, then empty and rinse with water and dry before refilling with oil.

Range Cleaner is a caustic product. Always wear safety goggles and chemical resistant gauntlet gloves when decanting or using.

If spraying into an oven hold at arms length and spray slowly using coarse spray to prevent misting. If product causes irritation when spraying wear a half or full face respirator fitted with P2 or P3 filter.

Range Cleaner must not be sprayed onto hot surfaces >80°C as it can boil off creating highly irritating caustic fumes.

Store in a secure area that can be locked and segregate from any incompatible materials.

Technical Data

Range Cleaner is based on potassium hydroxide, a strongly caustic ingredient. It also contains a blend of water softening agents and biodegradable detergents for effective cleaning.

Range Cleaner is strongly caustic with a pH of 14 in the neat form.

Pack Sizes

15L Drum	C10924
(2x5L Bottle) Carton	C11296

Dominant Colour Code



Hazard Information & Safety

Classified as Hazardous according to the criteria of the SafeWork Australia, utilising GHS. A Safety Data Sheet for this product is available at www.dominant.com.au/sds

Danger

May be corrosive to metals.

Harmful if swallowed.

Causes severe skin burns and eye damage.

Poisons Schedule: S6. Poison

Dangerous Goods: 8

Recommended PPE

Wear: **GLOVES, CHEMICAL GOGGLES** when handling.

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