

Stainless Steel Finish

Technical Bulletin

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Description and Use

Stainless Steel Finish is a clear pink liquid with a mild citrus odour. It is designed to clean and shine stainless steel surfaces such as fridge doors, lift doors, oven exteriors etc.

Features and Benefits

Stainless Steel Finish contains a blend of detergents and a refined mineral oil that clean lightly soiled surfaces and leave a protective film that leaves the equipment looking like new.

Stainless Steel Finish is very easy to use and removes fingers marks and sticky deposits with minimal rubbing and buffing.

How to Use

Stainless Steel Finish is sold ready to use in 500ml bottles packed 8 to a carton with a trigger spray included.

Simply screw the trigger spray into the bottle and set to spray, then spray lightly over the surface to be cleaned. Buff off with a paper towel or clean cloth.

Do not spray on food contact surfaces such as stainless steel mixing bowls or benches.

Technical Data

Stainless Steel Finish contains a blend of biodegradable surfactants and a highly refined mineral oil. It has a pH of 9.0 in the neat form.

Pack Sizes

8 x 500ml bottles with 1 trigger spray head 11377

Dominant Colour Code



Hazard Information & Safety

Not classified as hazardous according to Safe Work Australia criteria.

Poisons Schedule: Not Classified
Dangerous Goods: Not classified

Wear gloves if using for extended periods.

