

Vanish Descaler

Technical Bulletin

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Description and Use

Vanish is a dense crystalline powder, acidic descaler with no fragrance. Use for descaling in food processing areas, dishwasher descaling and descaling urns, Bain maries etc. Vanish removes hard water scale, protein deposits, beerstone, milkstone and other similar deposits off stainless steel.

Features and Benefits

Being a dense crystalline powder Vanish is very safe to use. There are no dust problems, and if spilt on the skin or a surface it can be brushed off or swept up.

Vanish has no odour and doesn't have the fumes associated with other strong acids such as hydrochloric or nitric acid.

Vanish is based on sulphamic acid. This is a strong acid for fast effective removal of scale, protein and other deposits.

How to Use

For general descaling use at dilutions from 1:50 to 1:100 in hot or cold water. Rinse well after use with clean potable water.

To descale a dishwasher, turn off feeder and empty machine. Refill with fresh water. Add 1-2 cups of Vanish and run for 2-3 cycles. Empty machine. Refill with fresh water and run for 2 cycles. Then empty.

Technical Data

Vanish Descaler is a strong acidic descaler containing 81% Sulphamic Acid. It also contains low foam biodegradable wetting agents to assist in penetration of scale.

Pack Sizes

15kg Pail
200kg Drum

Code: 15709
Code: 13725

Dominant Colour Code



Hazard Information & Safety

Classified as hazardous according to Safe Work Australia criteria

R36/38 Irritating to skin and eyes.

Poisons Schedule: 6
Dangerous Goods: Class 8
Packaging Group III
UN No. 2967

Avoid contact with skin and eyes. Wear gloves, full face shield and rubber apron if handling large quantities.

For small amounts gloves and goggles should be worn.

Do not mix with chlorinated products.

