

## What is Anti-Static Carpet Spray?

ANTI-STATIC CARPET SPRAY is an easy-to-apply carpet treatment that prevents static electricity from building up in carpet fibres.

### Key Benefits

- ✓ Anti-Static CARPET SPRAY gives economical and excellent results.
- ✓ Anti-Static CARPET SPRAY is invisible and does not affect the feel of the carpet.
- ✓ Anti-Static CARPET SPRAY is perfumed and pleasant to use.

## How Does It Work?

Anti-Static CARPET SPRAY is a premium-grade spray-on treatment that prevents static electricity accumulating on carpet fibres. Static electricity may build up on an untreated carpet as a result of the friction between people's shoes and the carpet fibres. It is especially prevalent when the air humidity is low. The resulting sparks and discharges that occur when the occupant touches a metal surface are both annoying and hazardous, particularly near sensitive electronic equipment. A build-up of static charge also attracts dirt and dust particles from shoes and from the air and thereby contributes to rapid soiling of the carpet.

Anti-Static CARPET SPRAY eliminates all of these problems by providing a treatment to the fibres which stops static charge from accumulating. The product has a pleasant perfume, has no tendency to attract dirt, will not change the feel of the carpet and is compatible with most fluorocarbon products. Usually, the treatment with Anti-Static CARPET SPRAY will last 3-6 months or from one cleaning to the next (whichever occurs first).

### For Use On...

Anti-Static CARPET SPRAY is effective on all types of synthetic, natural and blended carpet fibres.

## Technical Data

### Composition

A blend of quaternary amine derivatives, surface active agents and perfume in a water-base. Very low order of toxicity.

### Properties



- COLOUR — Opaque white liquid
- ODOUR — Pleasant soft rose fragrance
- FOAM — No foam when used according to instructions
- COVERAGE — 1 litre will treat 120 square metres of carpet. (an area of 10m x 12m)

### Environmental Care



Anti-Static CARPET SPRAY conforms with all statutory environment requirements. It is based on safe ingredients selected to perform efficiently so there is no waste or damage. Anti-Static CARPET SPRAY is non-flammable. Anti-Static CARPET SPRAY containers will be cleaned and reused if returned to Agar Cleaning Systems Pty Ltd., significantly reducing plastic usage and waste. They can also be recycled.

### Quality

The design, manufacture and supply of all Agar chemical products is controlled by the Agar Quality Management System which is registered and externally audited by SAI Global as complying with the requirements of AS/NZS ISO 9001 "Quality Management Systems – Requirements".

First Certified: 30 April 1996

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## Application

### Initial treatment

- On dry carpet – dilute 1 part of Anti-Static CARPET SPRAY to 8 parts with warm water and spray onto dry carpet at the rate of 1 litre per 15 square metres of carpet. For deep pile carpets, apply more solution until it is evenly damp.
- On damp carpets (after extraction cleaning) – dilute 1 part Anti-Static CARPET SPRAY to 4 parts with water and spray onto damp carpet at a rate of 1 litre per 30 square metres of carpet.

### Subsequent treatments

- On dry carpet – dilute 1 part Anti-Static CARPET SPRAY to 16 parts with warm water and spray onto dry carpet at the rate of 1 litre per 15 square metres of carpet.
- On damp carpets (after extraction cleaning) – dilute 1 part Anti-Static CARPET SPRAY to 8 parts with water and spray onto damp carpet at the rate of 1 litre per 30 square metres of carpet
- These dilution and application rates may be varied to suit very thin or very thick carpets, but do not over-wet any carpets.
- For carpets with a strong tendency to create static discharges, a second treatment can be applied, if necessary, when the carpet has dried, or the concentration of the Anti-Static CARPET SPRAY can be doubled for the first application.

Agar Cleaning Systems maintains Safety Data Sheets (SDS) on all of its products. These sheets contain information that you may need to protect your employees and customers against health or safety hazards associated with our product. Agar Cleaning Systems recommends that you obtain a copy of the respective SDS sheet prior to using this product. The information in the Product Data Sheet is based on data we believe to be reliable. It is offered in good faith, but without guarantee, as conditions and methods of use of our product are beyond our control.