



ANTISTATIKUM

Antistatic agent

Item no. 2670



ANTISTATIKUM avoids and eliminates static electricity

- on synthetic surfaces and fibres.
- The product shows a long-lasting effect,
- and does not increase the re-soiling.

ANTISTATIKUM is well suited for the application to

- synthetic surfaces for IT accessories (e.g. monitor screens),
- synthetic floors made of PVC, laminate, polyurethane, lino etc.,
- textile covers and carpeting.



Areas of application and recommended dilution:

Undiluted - 1:10

Apply ANTISTATIKUM in concentrated form or diluted with water on synthetic surfaces and wipe afterwards with a clean cloth. Treat carpets by spraying after the cleaning procedure.

1:50

For the treatment of synthetic floors, add approx. 200 ml per bucket, wipe the flooring and let it dry.

Characterisation:

Appearance:

Colourless liquid with a scent of alcohol.

Ingredients:

Preparation from tensides, alcohol and auxiliaries in water. Free of AOX, NTA, EDTA and formaldehyde.

pH value:

Slightly alkaline.

All ingredients are biologically degradable.

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update July 2015

HWR CHEMIE GmbH®, Moosfeldstraße 7, D-82275 Emmering

Telefon 08141 / 51 03 0 ▪ Fax 08141 / 51 03 50 ▪ E-Mail: info@hwr-chemie.de ▪ www.hwr-chemie.de