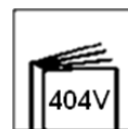




# ANTISTATIC AGENT 1.931.4000

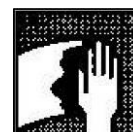
## ANTISTATIC AGENT FOR PLASTIC COMPONENTS

**Antistatic Agent** is a preparation product specifically formulated with special solvents and additives. **Antistatic Agent** eliminates static electricity which, for many different reasons, accumulates on plastic parts. It is the biggest reason for the attraction and accumulation of dust on these surfaces and the routine and systematic use of **Antistatic Agent** before painting effectively prevents this unwelcome phenomenon. The secondary function of **Antistatic Agent** is the removal of the trace residues of dirt, grease, oil, silicones, waxes and other light contaminants present on solvent-sensitive plastic materials, without cutting into them, and without requiring the use of non aggressive solvents.



## USE

Thoroughly clean the surface of the plastic with a cloth well soaked in degreasing Antistatic Agent. When the surface is truly wet, wipe dry with a clean cloth. It is advisable to clean one area at a time, avoiding working large areas of the surface at the same time. The Antistatic Agent can be used either in washing operation with water (preferably warm) and detergent followed by cleaning with the traditional solvent based anti silicone Degreaser 3600, or instead of it.



## TECHNICAL DATA

Pack size: 1 l  
Storage: Store in a cool dry place away from heat.

## VOC INFORMATION

The EU limit value for this product (product category: IIB.a) in ready to use form is max. 850g/litre of VOC. The VOC content of this product in ready to use form is max. 850g/litre.



## SAFETY AND HANDLING

**These products are for professional use only** and are not to be used for purposes other than those specified. The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

For Health and Safety information, please refer to the material Safety Data Sheet, also available at: [www.maxmeyer.com](http://www.maxmeyer.com)



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