

SOLARIS ST 105

ANTISTATIC CLEANER FOR BROOMS AND RAGS

Helps dust removing
 Specifically studied for professional brooms
 Suitable for dusting cloths

- APPLICATIONS** Antistatic cationic-based rtu product for dust-removing brooms and rags treatment
- FEATURES** Applied on brooms it helps removing dust delaying its redeposition on the treated surfaces. Suited for use with clothes for removing dust, it helps furniture, household appliances and plastic materials cleaning. Cationic-based formula, it makes removal of the dust from gauzes easier during washing
- INSTRUCTIONS FOR USE** It is recommended to use the product as follows:
- For brooms and mops:
- Spray the product on the gauzes of the brooms with fringes or directly on to the fringes
 - Leave it dry partially and treat the surfaces until total removal of the dust
- For dust-removal rags:
- Spray the product on the rag
 - Leave it dry partially and treat the surfaces until total removal of the dust
- It is recommended not to exceed with dosage of the product to avoid making the surfaces treated wet.

	<i>Standard packages</i>	<i>N° pieces for carton</i>	<i>N° cartons / packages for pallet</i>	<i>N° pieces for pallet</i>
PACKAGING:	Bottle MI 750	9	72	648

	<i>Parameters</i>	<i>U.M.</i>	<i>Values</i>	<i>Method of analysis</i>
CHEMICAL-PHYSICAL INFORMATIONS:	Aspect:	-	Liquid	Visual
	Colour:	-	Colourless	Visual
	Perfume:	-	Light lavender	Olfactory
	pH :	-	7,9 ± 0,5	Instrumental
	Density:	Kg/dm ³	0,97 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H315: Causes serious skin irritation H319: Causes serious eye irritation H412: Toxic to aquatic life with long lasting effects
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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