DISOLAC®
INDUSTRIAL COATINGS

DA06

ELECTROSTATIC ADDITIVE

DESCRIPTION

- The Electrostatic Additive has been designed to adjust the resistivity of the Disolac industry coatings system to the characteristics of the electrostatic application equipment used.
- Decrease the resistivity of the coating.

CHARACTERISTICS OF ELECTROSTATIC ADDITIVE

Specific weight	0,9 kg/l at 20ºC

MIXING RATION ON DISOLAC COLOUR (A COMPONENT)

	SOLID	METALLIC	SOLID/METALLIC	SOLID/METALLIC
	% Electrostatic Additive			
PUR 800-G *PUR 800-S* *PUR 800-M*	*2-3%*	*1-2%*		
PUR 840-G *PUR 840-S*			*3-4%*	
PUR 840-M				*4-5%*

REMARKS

- An access of Electrostatic Additive, the resistivity could decrease to zero.
- Follow recommendations for use and safety carefully of the electrostatic application equipment manufacturer.

SAFETY

- Follow instructions of product label.
- For more information check the Safety Data Sheets.
- Complaint with the National Statutory Regulation for Health and Safety at Work and Waste Disposal.

STORAGE

- Store the product in a ventilated place far from direct exposure to sunlight.
- Keep between +5ºC and +30ºC.

SHELF LIFE

- One year in unopened original packaging.

ANNEX – MESURING EQUIPMENT / RESISTIVITY

RANSBURG (MΩ)	0,3-0,6
GRACO (MΩ)	38-80
KREMLIN (MΩ)	30-64
CECA (MΩ)	5-11
SAMES (MΩ)	18-38
WAGNER (KΩ)	150-330

For any technical information contact with our Costumer Attention Service or our Technical Department.
ROBERLO SA declines any responsibility due to an incorrect use of the product.