

# ***ANTISTATIC COATING***

*PRODUCT- AND TECHNICAL INFORMATION*

 ***TRACSOL***

# ANTISTATIC COATING

- Perfect insulation
- Dust dry after about 2 hours (200 microns)
- Very good adhesion
- Highly resistant to rust and stone chips
- Excellent sound insulating properties



## Description

Antistatic Coating gives a reliable and long-lasting protection to the insulated rail joint. The product reduces the electrostatic charge around the end post which prevents adhesion of any grinding material, dirt and the influence of UV rays. Antistatic Coating remains flexible and dries very fast.

Antistatic Coating is also a part of our 'Glued Insulated Rail Joints Repair System'. For detailed work instructions see our website.

## Product information

Article number	<b>312002</b>
Packing	<b>Aerosol 500 ml</b>
Packaging unit	<b>Per Box (12 pieces)</b>

# ANTISTATIC COATING

## Technical Information

Base	Bitumen and synthetic rubbers
Density	1090 kg/m <sup>3</sup>
Consistency	Liquid
Temperature Resistance	-25°C to +80°C
Application Temperature	+5°C to +25°C
Dust Dry (200 µm)	Approx. 2 to 4 hours
Drying Time (200 µm)	Approx. 24 hours

## Practical information

### Application

Shake the aerosol 2 minutes, so the different components mix properly. Apply the Antistatic Coating in equal layers, so that there arises a layer thickness of at least (200 microns). We recommend a drying time of at least 20 seconds after each layer. Distance to the surface that has be treated is approximately 20 to 25 centimeters. Antistatic Coating is not paintable.

### Surface treatment

Provide a clean, dry and grease-free surface.

### Cleaning hands

Power & Care Soap

### Shelf life

Approximately 24 months if properly sealed and in original packaging in a dry place, between +5°C and +25°C. We recommend horizontal storing to ensure that workable substances in these products remain completely liquid.