

### TECHNICAL SHEET

**TSP 210 – Finixa spray anti-gravel grey 400ml**

**TSP 230 – Finixa spray anti-gravel black 400ml**

#### **INFORMATION**

TSP 210-230 is an anti-gravelcoating spray based on synthetic resins and rubber. This coating is quickly-drying and especially developed for a long-term gravel protection of front and rear aprons, sills, wheel arches, etc.

This product is very thixotropic and can be applicated drip-free. Furthermore, this product has a good stitch and can be overpainted with any kind of lacquer system when the film is completely harden. When using a water-based system, it is preferable to provide a primer coat before using the water-based system to ensure optimal adhesion. Drying can take place in the air as well as in the oven. After application the result will be a closed, elastic film with excellent rust- and gravel protection.

#### **APPLICATION**

The surface has to be clean, dry and degreased. Shake the aerosol well before use. Spray the product in several layers at the surface. Do not spray on the engine, brakes and the exhaust.

#### **REMOVEMENT**

TSP 210-230 can be removed by means of mineral spirits, xylene and toluene.

#### **SPECIFICATIONS**

Colour	: grey/black	
Solids	: 30-32%	DIN 53216
Density (20°C)	: 0.804 kg/L	DIN 51757
Flash point	: -7 °C	ASTM D 1310-67
Drying time	: 2-3 hours	
Saltspray test	: > 200 hours	DIN 50021

*The above information is given in good faith, but the user should assure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Chemicar Europe cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the product suitability for their own applications.*