

kLine Premium Wax

black,brow,transparent, touch dry wax film for long-term corrosion protection

Characteristics

kLine Premium Wax is a corrosion protection material with a waxy, touch dry film and excellent protective characteristics.

It is set thixotropic and can be processed dripless with the correct processing equipment.

Application

kLine Premium Wax is designed for cavity treatment as well as seasonal underbody protection for vehicles, but may also be used for storage, spare parts and transport protection.

Processing

kLine Premium Wax can be applied using manual and semi-automatic application equipment to a clean dry substrate and is suitable for either airmix or airless spraying. Application temperature for product and object is recommended to be 15 – 30°C.

The protective film can be subsequently removed with white spirit or with cold degreasing agents. (Autocleaner, special dewaxer)

During storage, processing and drying, the same precautions are required as when working with paints and varnishes belonging to hazard class A 2.

Technical Data

Flash point:	39°C
Viscosity at 20°C:	400 mPas
Density at 20°C:	869 kg/m ³
Aromatic content in solvent:	< 2 %
Dry matter content:	51,6 %
Colour:	black,brown,transparent
Film type:	waxy
Application:	airmix, airless
Recommended film thickness wet:	150 µm
Recommended layer thickness:	75 µm
Drying time (film thickness 50 µm):	30 min
Salt spray test ASTM B 117 (50 µm):	> 500 Std.
removable with:	white spirit
Effects on:	
- Car paint:	none
- Zinc:	none
- Aluminum / copper:	none
- Rubber / plastic:	none