

kLine K-Protect Fluid

(Universal Protection)

Characteristics

- Brown
- Thin abrasion resistant
- Waxy
- Tack-free
- Wide range of applications
- Easy to use

Applications

kLine K-Fluid A is a corrosion preventive fluid, designed for long-term protection against corrosion and, due to its residual hard film affords some protection against mechanical wear. It A contains environmentally acceptable low aromatic solvents, which once evaporated leaves a thick, brown waxy film. It A is primarily designed for cavity protection but may also be used for storage, transport and underbody protection. Due to the reduced viscosity, the product is easier to apply with e g simpler equipment and at lower temperatures.

Method of use

It 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.

Technical properties

Colour:	brown
Appearance:	hard, waxy
Density at 23°C:	860 kg/m ³
Viscosity at 23°C (DIN 4):	20 s
Dry matter content:	50% by weight
Flash point:	29°C
Aromatic content in solvent	< 0.5%
Rec film thickness:	50 µm
Drying time:	30 min
Effect on car paint:	none
Low temperature adhesion:	- 30°C
Heat resistance:	105°C
Salt spray test:	500 hrs
Penetration:	40 mm minimum