FTC-CP Corrosion Protection Spray

Properties	Value	Unit	Method / Remarks
Chemical Base	bitumen		
Consistency	thixotropic		
Processing temperature (surrounding area)	-5 to +40	°C	optimal processing temperature + 16 to + 25 °C
Can temperature	+16 to +25	°C	
Temperature resistance	-25 to +80	°C	
Through drying	3 to 4	h	600 µm layer thickness
Shelf life	24	months	
Colour	black		

Application

Coating of facade according to approvals of frame and long shaft fixings, e.g. SXS, SXR and FUR.

For all substructures, including as wood, aluminum, metal.

Suited for other corrosion protection applications, e.g. joints, angles, car undersides, wheel housing, rocker panel, car doors, boot panel, etc.

Properties / Features

FTC-CP prevents the fixing shaft from penetration of moisture and safely protects the connection from corrosion.

The optimised formulation results in a durable elastic, firmly adhering protection coating with high abrasion resistance. FTC-CP with anti droning effect protects reliably against stone-chipping and corrosion.

FTC-CP is ready to use and enables a clean and easy application, both indoor and outdoor. It is not dripping and makes no overspray.

FTC-CP has good adhesion to all common building substrates such as rigid PVC, metals, aluminum, treated wood, etc. on. Furthermore, FTC-CP is fast drying (hard-drying for 3 - 4 hours at +20 ° C and 600 µm).

It has good stability, is salt-and water-resistant as well as abrasion resistant.

Directions for use

The optimal processing temperature lies between 16 °C and 25 °C. Before use the can has to be shaken for at least 2 minutes from hear able mechanical stop of the mixing ball. Spray on FTC-CP from a distance of 25 to 30 cm in a highly uniform thickness. Engine, braking and exhaust parts as well as mobile parts should not be sprayed.

Cleanup

The parts to be treated must be clean, dry and free of grease, oil and rust.

For further safe handling information on this product, consult the Material Safety Data Sheet (MSDS).

The information in this adhesives brochure and our application-technology consulting, verbally and in writing, is given to the best of our knowledge, but is non-binding and is not a guarantee in the sense of § 443 BGB. We recommend that, before using our products, you check the suitability for the intended application. As the individual product can be used for a wide range of applications and the conditions on site that cannot be estimated, we also recommend testing the bonding before using the product.