

Corro-Protection



We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

Health and Safety

When using WEICON products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

corrosion protection of metal parts for indoor storages

WEICON Corro Protection is a transparent protective film approved by the German TÜV. It lastingly preserves tools and precision components with a dry and waxy layer.

WEICON Corro Protection can be used as safe corrosion protection for bare, unpainted metal parts, for the indoor storage of work-pieces, as corrosion protection during overseas transport and for the conservation of tools and precision components.

The protective layer can be removed easily (e.g. with WEICON Cleaner S).

Technical data

Colour	opaque
Odour	solvent
Temperature resistance	-20 up to +80 °C
Shelf life (minimum)	24 months
Special features	On a wax basis

Processing

Clean and degrease surfaces with WEICON Cleaner S (liquid or spray). Spray Weicon Corro-Protection (as aerosol) on the parts. Bring Weicon Corro-Protection (in form of a technical liquid in a canister) to room temperature, mix it to a homogeneous liquid and apply it with a brush on the parts to be protected.

The material is finally cured after approx. 3-4 hours with room temperature. To obtain a higher corrosion protection, several layers can be applied. The protective layer can be removed with WEICON Cleaner S (liquid or spray).

Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50 °C.

Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation.

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