

Part No.	Color	Ord. No.
S MARKERPEN CRC BU	blue	73951
S MARKERPEN CRC OG	orange	73957
S MARKERPEN CRC SILVER	silver	73954
S MARKERPEN CRC GN	green	73948
S MARKERPEN CRC GOLD	gold	73955
S MARKERPEN CRC YE	yellow	73953



T25
Refill Ink, 25ml, black.
Features:

- Permanent, low odour ink without the addition of toluol/xytol
- For refilling edding permanent markers when refill is indicated (e.g. FSE400)
- Bottle with pouring device
- For direct application with paintbrushes, quills, stencils and stamps

Part No.	Ord. No.
S T25	9406



CHLORID 1L
Trichloride ferric 40%, 1liter
Appearance: yellow-brown, clear or mildly turbid solution

Part No.	Ord. No.
S CHLORID 1l	72956



PERSIRAN
Diammonium-peroxodisulphate
Copper etchant, 220g
Appearance: white powder

Part No.	Ord. No.
S PERSIRAN	72957



ISOPROPYL ALCOHOL
A common name for isopropanol, a colorless, flammable chemical compound with a strong odor.
Appearance: colourless liquid
Density (at 20 C): 0,786 g/cm³

Part No.	Ord. No.
S ISOPROPYL ALCOHOL	72958



Silicone oil 200ml
Appearance: clear, colourless liquid

Part No.	Ord. No.
S SILICONE OIL 200ml	72959



Sodium hydroxide 10g
Appearance: white solid
Density: 2,13 g/cm³

Part No.	Ord. No.
S SODIUM-HYDROXIDE 10g	72960

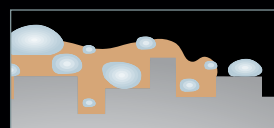
High-end anticorrosive agent & protection for electric devices

WET.PROTECT e-basic protects electrical equipment and metallic materials against moisture and humidity-related malfunction, short circuits and corrosion.

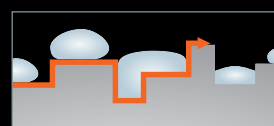
WET.PROTECT impresses by a hermetic and long-lasting protective film, which isolates all metals completely against moisture and therefore guarantees the operational safety and a high lifespan of the injected prefabricated parts and engine plants. WET.PROTECT assures corrosion protection and the operation of electrical installations even in case of strong humidity effects or flooding. On top of that the chemical composition results in excellent lubricating properties.

Further the product series **WET.PROTECT 142** was especially developed for sensitive electronic components.

The difference:



Conventional sprays *emulsify* i.e. bond to water and consequently do not provide complete protection against moisture and humidity.



WET.PROTECT e-basic *completely counteracts* any moisture and humidity and thus offers permanent protection.



For more information please contact:
info@soselectronic.com or sales@soselectronic.com

Part No.	Ord. No.
S WET-PROTECT e-basic 200ml	80372