

TECHNICAL DATA SHEET

R700 No Wing

Anti-moisture protective agent

Product that guarantees a **hydro-repellent** protection and forms an **anti-moisture** barrier; it avoids electrical dispersions; it also works on moist surfaces from which it removes water residues; applicable on metal surfaces of any type.

Available as spray and liquid.

APPLICATION AREAS:

mechanical industry in general, electronic and electro-technical fields, maintenance processes; ideal for restoring the functions of electric motors, coils, terminal boards, panels, covers and batteries subject to exposure in damp environments; **before applying the product it is recommended to clean the surfaces.**

Spray USE:

apply the product in the most appropriate way, **before handling parts leave** the product **evaporate** until a protective layer remains visible on the surfaces.

Spray FEATURES:

- Appearance: limpid, straw-coloured liquid
- Odour: typical
- pH: N.a.
- Relative density: about 0.8 gr/ml
- Water solubility: insoluble
- Lipid solubility: total
- Heavy metals: not present

Liquid USE:

apply the product with a brush, by spraying or dipping in the tank; **before handling parts leave** the product **evaporate** until a protective layer remains visible on the surfaces.

Liquid FEATURES:

- Appearance: limpid, straw-coloured liquid
- Odour: typical
- pH: N.a.
- Relative density: about 0.8 gr/ml
- Water solubility: insoluble
- Lipid solubility: total
- Heavy metals: not present