



PRONEX DRY SPRAY

Protective antioxidant at dry veil

FEATURES

PRONEX DRY contains a transparent acrylic resin and forms a dry, glossy, transparent and extremely thin film. The product forms a coating without solution of continuity,, elastic and transparent coating that adheres to all metals, wood and paper. The film that forms, although very thin and almost invisible, protects against wear, oxidation and handling and is resistant to the attack of most alkalis, acids and common industrial chemicals.

- ✓ Immediately forms a protective coating that doesn't cover and doesn't hide the surface on which it is applied..
- ✓ The coating that is formed is without solution of continuity and elastic.
- ✓ Protects tools, accessories and equipment against oxidation, corrosion, mold and humidity.
- ✓ Resists most chemicals, alkalis, and acids.
- ✓ Protects the electrical contacts, cables, battery poles and engine spark plugs from humidity.
- ✓ Protects technical drawings and other frequently used documents in the workplace..
- ✓ Thanks to the elasticity of the film that forms, the **PRONEX DRY** is an excellent waterproofing for tarpaulins, tarpaulin covers, camping tents.

HOW TO USE

Check that the surfaces to be protected are perfectly clean, degreased and free from dust or humidity.

Spray the product evenly and evenly from a distance of about 30 cm.

The **PRONEX DRY** dries in about 10 minutes and only after complete drying can a second coat of product be applied.

The formed film can be removed with a synthetic diluent.

After each application, clean the dispenser by spraying only gas with the cylinder upside down.

CHEMICAL/PHYSICAL DATA

Aspect:	aerosol
Color:	colorless
Odor:	solvent
Tank pressure:	5-6 Bar
Density at 20°C:	0.72