PROTECTION

TECHNICAL DOCUMENTATION

PROTECPEL AQ

WATER BASED
VARNISH FOR ALL SURFACES



— DÉSIGNATION

PROTECPEL AQ is a white impermeable coating to protect metals, plastics, porcelain... yet easily removed from any surface.

It can be used:

Site web : www.profilt.net

- to protect spray booth walls against paint or varnish stains
- to protect mechanical parts against scratches, scrapes or rust in use (bending, denting...) but also :

but also :

- to prepare masks for painting or electroplating
- to replace paper packaging for the delivery of parts or other objets.

In addition to its protective qualities, it also enhances the brightness of the spray booth.













CHARACTERISTICS AND INSTRUCTIONS FOR USE

APPEARANCE: ----- opaque white thick liquid

MASS VOLUME AT 20° C: - 1.10 - 1.12 g/cm3 in accordance with NF T 60101

TIME TO DRY: ---- 8 hours at 20°C in air

THICKNESS OF THE FILM: 80 - 100 microns

FLEXIBILITY: ----- very good - withstands bending and denting

THINNING AGENT: --- water

IGNITION POINT: ----- NON INFLAMMABLE

RESISTANCE: ---- not sensitive to organic solvents and water

APPLICATION: ---- apply in a thick layer with a traditional high output spray gun or apply

with a brush to obtain a film which resists lifting = use 2,5m2/litre.

PACKAGING

CONTAINERS 5 Kg 10 Kg 35 Kg

PROTECTION

If the spray booth or parts are galvanised or not treated, use PROTECPEL AQ rather than PROTECPEL

