

IRIDEA

INTERIOR COATINGS

WATER-BASED STEEL-EFFECT COATING_VMA3000

This coating can be applied to wood and glass to achieve a surface with an aesthetic effect similar to steel. It makes it possible to implement a fully water-based steel-effect cycle.

Applicazione a spruzzo

CHARACTERISTICS & ADVANTAGES

- Spray application (manual or automatic).
- Easy-to-execute cycle.
- Product versatility: option for pigmentation with CNA-series stains to achieve various different shades (gold, titanium, etc.).
- Easier to apply than a traditional solvent-based steel-effect coating.
- Excellent steel-effect brilliance.
- Coating cycle applicable on various types of items: plastic materials, objects d'art, glass, interior furnishings in general.



TECHNICAL SPECIFICATION

EXAMPLE OF COATING CYCLE ON WOOD

- Black bicomponent water-based top coat **AL752N** (gloss) + 30% CA507 or **AO800G60N** (matt) + 15% CA502 + 10% demineralized WATER.
- Leave for 4-5 hours at room temperature (20-25°C).
- Bicomponent water-based steel-effect coating **VMA3000*** + 2% CA508.
- Leave for at least 1 hour (maximum of 2-4 hours) at room temperature (20-25°C).
- Water-based top coat **AL752** (gloss) or **AO800** series (matt), alternatively acrylic top coat **LAC367** (gloss) or **OAC363** series (matt).

EXAMPLE OF COATING CYCLE ON GLASS

- Bicomponent water-based steel-effect coating **VMA3000*** + 2% CA508 + 1% AD33.
- Leave for 12-24 hours at room temperature (20-25°C).
- Matt bicomponent water-based top coat **AO800G20N** (black) or **AOB810G20** (white) + 15% CA502 + 10% demineralized WATER.

**To achieve different shades, apply VMA3000 colored with CNA-series stains (maximum 7%).*