



TECHNICAL DATA SHEET MOTOCOLORS Camper

Artikelnr.
verschiedene

Bezeichnung D
MOTOCOLORS Camper
Sprühlack 400ml

plusieurs

Désignation FR
MOTOCOLORS Camper
Peinture aérosol 400ml

various

Designation EN
MOTOCOLORS Camper
Spray paint 400ml

APPLICATION:



- Combo spray paint: primer + rust protection + top coat in one
- For indoor and outdoor use – campers, vehicle parts, rims, constructions, etc.

ADVANTAGES:



Dust dry in
20 minutes



Applicable directly
onto rust



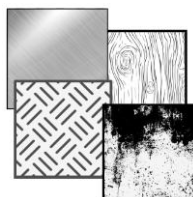
Excellente adhesion



High elasticity

- High coverage, silky-gloss finish
- Resistant to weather, UV radiation & mechanical stress
- Excellent adhesion on a wide variety of substrates – even directly on rust
- High elasticity & excellent edge coverage
- Dries quickly and evenly

SUBSTRATES:



- Metals: iron, steel, stainless steel, aluminium, copper, zinc
- Coatings & rust: existing coatings, flash rust
- Plastics: hard plastics, GRP
- Mineral substrates: glass, concrete, screed

Test for compatibility and adhesion on a small, inconspicuous area beforehand.

INSTRUCTIONS FOR USE:

Surface preparation:



- The substrate must be solid, clean, dry, free from grease and separating agents.
- Remove flash rust.

Spray application:



- Shake can vigorously for 2 minutes. Test spray (e.g. on cardboard).
- Apply several thin cross-coats from a distance of 25 cm.
- Allow 2–3 minutes ventilation time between coats.

Drying times:



- Dust-dry: after approx. 20–30 minutes
- Tack-free: after approx. 100 minutes
- Fully cured: after approx. 8–10 hours

Further processing:



- Recoatable after approx. 20–30 minutes
- Can be recoated with itself at any time.

After use:



- After finishing the application, turn the can upside down and spray until the nozzle is clear to prevent paint from drying inside.

Coverage:



- 400 ml covers approx. 3.0 m².
- Depending on substrate, color shade, and layer thickness.

TECHNICAL DATA:

Labeling: see safety data sheet

This information is provided to the best of our knowledge and reflects the current state of our understanding. It is intended to inform about our products and their possible applications. It does not constitute a guarantee of specific properties or suitability for a particular purpose. Since application and processing are beyond our control, they are solely the responsibility of the user. Preliminary tests must be carried out.

Observe the safety instructions on the product labels. Any existing property rights must be taken into account.