

# Capalac Vario

Spray can, prefilled with aerosol propellant, for individual filling with Capalac alkyd enamels in multiple colours.



## Product Description

Field of Application	<p>The Capalac Vario spray can is prefilled with aerosol propellant and can be filled via the Capalac ColorMatic VitoMat filling station, either by the specialised trade or by the user, with primers and enamels of the Capalac product range in the desired colour shade.</p> <p>The Capalac Vario spray can is suitable for professional use. Perfectly suited for coating small areas and for repairs. Diluting of enamels and the time-consuming cleaning of spray equipment are not applicable. In addition to the standard spray head, some alternative spray nozzles are available within the accessories program, e.g. flat jet nozzle, stripe nozzle or high volume nozzle for high-viscous enamels. Therefore suitable nozzles are available for each application. A snap-on pistol grip with trigger is deliverable as well. Thus enabling an efficient spray application even for a longer period. Via the Capalac Vario-System, Capalac primers and enamels can optionally be applied by spray can, in addition to using brushes, rollers or spray equipment.</p>
Material Properties	<ul style="list-style-type: none"> <li>■ Easy to apply, time-saving, efficient.</li> <li>■ Leads to a convincing visual appearance.</li> <li>■ Ideally suited for metallic enamels.</li> <li>■ Also suitable for enamels with mica content.</li> <li>■ Replacement and special nozzles available.</li> <li>■ No dilution.</li> <li>■ Suitable for primers, basecoats and enamels.</li> <li>■ Eminently suitable for repair coatings.</li> </ul>
Material Base / Vehicle	The Capalac Vario spray is suitable for all Capalac products.
Packaging/Package Size	400 ml spray can (when ready for processing)
Colours	The Capalac Vario spray can can be filled with all standard or ColorExpress colours of mentioned Capalac products.
Gloss Level	The gloss level is depending on the related Capalac product.
Storage	Keep the spray can in a cool place, always with attached sealing cap.



## Application

Suitable Substrates	Follow the technical Information of particular Capalac product.
Preparation of Material	For each spray can: Fill with 100 ml of enamel via the Capalac ColorMatic VitoMat filling machine. After this, upturn the can vertically and press on the valve shortly until no material escapes.
Method of Application	<b>Application:</b> Shake the aerosol can well before use, at least for 2 minutes. The inside metal ball must be audible. For spraying observe a spray distance of 15 - 30 cm to the surface. Spray evenly thin-film cross coats. Angled/tricky parts: Spray a thin mist-coat, then allow to flash off for approx. 5 minutes and complete the spraying procedure.  <b>Aerosol can filled with Capalac Dickschichtlack Base EG:</b> Please use the High volume sprayhead to prevent the clogging due to the higher viscosity.
Consumption	Ca. 1.2 m <sup>2</sup> per can. Consumption is only a reference value and can vary considerably, depending on the substrate condition and applied product.
Application Conditions	<b>Low Temperature Limit for Application and Drying:</b> Min. 5 °C for substrate and ambient air. 18 – 22 °C for product temperature. Relative humidity must not exceed 80 %.
Tool Cleaning	Upturn the can vertically after use and press on the valve shortly until no material escapes. Lift-off blocked sprayheads and clean with a needle. Use a replacement nozzle, if necessary. Attach the protective cap again.

## Advice

Special Risks (Hazard Note) / Safety Advice (Status as at Date of Publication)	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes serious eye irritation. May cause drowsiness or dizziness. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Do not breathe vapours/ spray. Use only outdoors or in a well-ventilated area. Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/ 122 °F. Repeated exposure may cause skin dryness or cracking. Use P2 dust filter for grinding. Do not breathe spray dust. Use A2/P2 combination filter for paint spraying.  Contains: acetone, butan-1-ol.
Disposal	Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities. Particular attention should be made to removing wastage from site in compliance with standard construction site procedures. Germany: Only completely empty containers should be handed in for recycling. Dispose aerosol cans with residues via a special collecting point accepting used enamels.
Product Code Paints and Enamels	M-PL04 (Germany)
Substances of Content - Declaration	acetone, butan-1-ol
Further Details	See Material Safety Data Sheet (MSDS).
Customer Service Centre	Tel.: +49 6154 71-71710 Fax: +49 6154 71-71711 e-mail: kundenservicecenter@caparol.de  International Distribution: Please see <a href="http://www.caparol.com">www.caparol.com</a>

### Technical Information No.019 - Issue: May 2019

All suggestions and application instructions herein are based on our latest technical experience. Due to the wide variety of individual project conditions, we cannot be held responsible for their content. These instructions do not release the purchaser/ applicator from his responsibility to determine the suitability of the product in consideration of the project characteristics. These instructions are to be considered void when a new edition is released. Our general conditions of sale and delivery in their latest edition apply. This document is a translation of our German Technical Information No.019 - Capalac Vario - Issued: February 2019