

Link to the product: <https://pokolimited.co.uk/alloy-wheels-kit-p-40.html>



# Alloy Wheels Kit

Price	<b>16.49 GBP</b>
Availability	<b>Always on stock</b>
Shipping time	<b>3 days</b>

## Product description

All 4 alloy wheels refurbishing kit designed to meet your needs.  
Choose one from 3 available kinds of kits in 3 colour range:

### **BASIC**

2x500ml MEGAFELGA (**2 items set**)

### **EXTRA**

1x500ml ACRYL PRIMER 1K + 2x500ml MEGAFELGA (**3 items set**)

### **DELUXE**

1x500ml ACRYL PRIMER 1K + 2x500ml MEGAFELGA + 1x500ml ACRYL CAR LINE PROTECTIVE TOP CLEAR COAT (**4 items set**)

Notice: all of them give you an opportunity to refurbish all of your 4 wheels!  
Which one to choose depends on you.

### ACRYL PRIMER 1K 500ML

Fast drying 1K universal primer with perfect covering properties. Protects against corrosion. Improves adhesion of topcoat. Compatible with all paint systems (alkyd, acrylic, nitro-combination) water and solvent based. Designed for priming surfaces made of metal, wood, aluminium, stone, concrete, plastic surfaces, except of some plastics and styrofoam. Wide range of application hobby and professional works especially at automotive.

Notice:

For surfaces made of PUR, PS, PA, EPDM, ABS, GfK, Hart - PCV use Plastic Primer DECO COLOR previously.  
Best result when applied at 10-25°C.

Protects against corrosion  
Very good covering  
Fills unevenness up effectively  
Possibility of grinding when wet or dry  
Petrol resistance  
Short drying time: 5-8 min  
Touch dry: 15-20 min; Hardened: 10-14 h  
Efficiency 2-2,5 m<sup>2</sup> depending on colour and type of surface by one application  
Matt finish of painted surface  
For indoor and outdoor use  
Capacity 500 ml

### MEGAFELGA 500ML

Professional acrylic lacquers for alloy wheels and rims of cars motorbikes and other vehicles made of plastic, aluminium and other metals. Due to Incredible fast drying time and perfect coverage MEGAFELGA by DECOCOLOR has one of the best reputations among competitive products on the market.

Notice:

For surfaces made of PUR, PS, PA, EPDM, ABS, GfK, Hart - PCV use Plastic Primer DECO COLOR previously

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Best result when applied at 10-25°C.

INCREDIBLE drying time even up to 5 minutes !

Touch dry: 15-20 min; Hardened: 16-20 h

Perfect covering

Efficiency 2-2,5 m<sup>2</sup> depending on colour and type of surface by one application

Very good adhesion

Creates hard coating resistant to scratches and hits

Anticorrosive properties

Petrol resistance

Resistant to weather conditions

For indoor and outdoor use

Capacity 500 ml

#### ACRYL CAR LINE TOP CLEAR COAT PROTECTION 500ML

Fast drying acrylic lacquer (short car's line) used for small paint corrections and maintenance. Especially suitable for painting machines and their parts, equipment, aluminium constructions, tools, vehicles, steel furnitures etc. Also used for surfaces made of wood, ceramics, glass, wicker, cardboard and some plastics. Used as an additional top coat protection of painted surfaces.

#### Notice:

For surfaces made of PUR, PS, PA, EPDM, ABS, GfK, Hart - PCV use Plastic Primer DECO COLOR previously.

Best result when applied at 10-25°C.

Faster drying time even up to 5 minutes !

Touch dry: 15-20 min; Hardened: 16-20 h

Efficiency 2-2,5 m<sup>2</sup> depending on colour and type of surface by one application

Very good covering

High gloss

Creates hard coating resistant to scratches and hits

Anticorrosive properties

Petrol resistance

For indoor and outdoor use

Capacity 500ml

#### Usage:

Before applying read carefully instructions on the container and use according to the manufacturer's recommendations.

#### Recommended substrate conditions:

Preparing the substrate is very important action influencing the quality and life of varnish coating. Fundamental principle, which relate to all surfaces prepared to painting is to grind, degrease and dry out. After drying the primed surface should be grinded with fine-grained abrasive paper (e.g. P600).

#### How to use:

Apply product at temperature about 10-25°C (optimum temperature for good varnish drying). Drying time depends also on air humidity and product density. Painting should be made in well ventilated room. Prior to commencing painting, shake the container for about one minute, which will help mix the varnish by the ball found inside. Perform the test spray. Apply the varnish with few thin layers rather than one thick layer, from the distance of 25-30 centimeers. Following applying each layer, wait a few minutes. Apply kit in following way: 1st Acryl Primer 1K; 2nd Megafelga; 3rd (last) Acryl Car Line protective top clear coat.

Apply each product separately when covered surface is already dry. Following the completion, clean the nozzle. Put the container upside down, pressing the nozzle for the period of three seconds.

#### This product has additional options:

**Color:** Basic\_Silver satin/matt , Basic\_Black satin/matt , Basic\_Black gloss , Extra\_Silver satin/matt (+ 8.00 GBP ), Extra\_Black satin/matt (+ 8.00 GBP ), Extra\_Black gloss (+ 8.00 GBP ), Deluxe\_Silver gloss (+ 12.00 GBP ), Deluxe\_Black gloss (+ 12.00 GBP )

