

TECHNICAL DATA SHEET*Revision date: 30.03.2021***ALUMINIUM PRIMER**

Article number:	26724
Colour:	Grey
Intended use:	Car refinishing product/ Lacquer
General characteristics:	Aluminium primer has excellent adhesive properties, especially on aluminum surfaces and surfaces that are difficult to paint. It creates a protective and even layer. For best possible preparation of metal substrates, use Silicone Remover for thorough precleaning. Main surfaces: aluminum and iron surfaces, galvanized sheet, copper and brass
Quality and properties:	Quick drying, high coverage, good adherence, easy to apply, filling, sandable, it improves adhesion for the top-coat, free of pigments containing heavy metals and harmful gases for the environment.
Properties:	
Aspect and finish:	matt
Theoretical output at the suggested thickness sq m/package (400 ml):	at 4 crossed coats - 1.2 - 1.4 m ²
Outdoors / indoors (exposure of the painted object):	yes / yes
Application process:	
Surface preparation:	The surface must be dry, dust and fat free. Remove last traces of oil/grease with silicone remover. Before use, carefully read and observe the warning texts on the label!
Application cycle:	Use the bottle at 20 - 25° C, shake it for a few minutes, spray at about 18/20 cm from the surface to treat.
Important notes:	Perform a preliminary compatibility test on galvanized sheet, copper and brass.

- For aluminum, copper, brass it is recommended to dry sand the surface before applying the Primer. For optimal adherence sand after applying the Primer on Aluminum. Wait at least 24 hours after applying the primer, before applying the top coat. The Primer's overpainting qualities were tested on our range of acrylic, nitro-acrylic and metallic paints.

Drying		Dry to touch	Full dry time
Object temperature	20 °C, 60% relative air humidity	10 - 15 min.	24 h / 36 h according to the thickness

Environment and labelling

Environmentally sound: Aluminium primer is 100% free of heavy metals. The caps and packaging are made of recyclable material.

Disposal: Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

Marking/Labelling: All products comply with the actual labelling regulations according to Preparation Guideline 1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

This release replaces all eventually earlier issued versions.

For additional information, not contained in this technical data sheet, please contact the supplier under:

e-mail: info@chamaeleon-produktion.de

For safety information, please refer to the corresponding safety data sheet.