

Product information

Description and application:	Primer for plastic parts, such as wing mirrors, bumpers, spoilers etc. Plastic adhesion primer allows conventional plastic parts (PP, EPDM, ABS, PC, PPO, PA, PVC, PUR, PBT(B) and UP-GF) on the outside vehicles to be painted and it results in an excellent adhesion for subsequent coatings. Before usage, clean the surface thoroughly with the aid of washing-up liquid and water. The ground must be dry as well as free from dust and grease. Shake can well thoroughly. Test spray to check compatibility and colour tone. Spraying distance approx. 25 cm. Apply a thin complete layer. The coating can be take place after 15 minutes. Do not spray on surfaces coated with synthetic resins as the paint may lift.
Product benefits:	Improves the adhesion of the subsequent lacquer on spoilers, plastic wing mirrors and on plastic bumpers. Ensures ideal adhesion. Fast drying. Transparent. Very economic. Easy to process, easy running. Free of heavy metals: no lead, cadmium, chrome.
Binding agent base:	Special polymers.
Spraying coating:	Apply 1 thin cross-coat: 3-5 µm.
Drying times:	Dust dry: after 15 min. Fast to handling: after 30 - 40 min.
Can be painted over:	With itself: after 15 minutes.
Paints structure:	1. Remove all grease and dust from the plastic surface using washing-up detergent. 2. If necessary, sand down using a 600-grain wet abrasive paper. 3. Apply one cross-coat of plastic bonding agent. 4. Paint over the primed surface using plastic paint spray.
Storage:	Protect from sunlight and do not expose to temperature exceeding +50°C. We guarantee shelf life and quality of the product not less than 3 years.
Packaging:	400 ml
Colour:	Transparent
Notes:	Turn the can around after use and spray the valve until it is empty.

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty.