

PEV

PREMIUM HIGH PERFORMANCE SPRAY PAINT

- Suitable for all metallic, synthetic and natural substrates
- Very good coverage due to the high color pigment content
- Exceptional adhesion
- No running - no nosing
- Very good resistance to chemicals, UV rays and weathering
- Prevents rust and corrosion
- Excellent elasticity
- High impact and shock resistance
- Very good edge coverage
- Fast drying - for efficient further processing
- Silk matt appearance
- For interior and exterior use
- Ideally suited for a durable primer, intermediate and top coat
- Available in 5 RAL colors



Notice

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PAINTTECH EVO

General Information

PAINTTECH EVO is a professional high-performance spray paint and is available in five RAL colors. PAINTTECH EVO is ideal for priming, intermediate and top coats, with very good adhesion to all metallic, synthetic and natural substrates without running. PAINTTECH EVO has optimum covering power and high elasticity due to the high-quality color pigment content

This makes PAINTTECH EVO an ideal corrosion protection, with high impact and shock resistance and very good edge coverage. PAINTTECH EVO is suitable for indoor and outdoor use and is highly resistant to chemicals, UV rays and weathering. PAINTTECH EVO dries quickly for efficient further processing and gives the substrate a silky matt sheen.

Technical Information

Form: Aerosol
 Base: modified synthetic resin
 Colors: grey RAL 7012 / anthracite RAL 7024 / black RAL 9005 / white RAL 9010 / red RAL 3020
 Appearance: silk matt
 Odor: solvent-like
 Initial boiling point: < 0°C
 Flash point: < 0°C
 Auto-ignition temperature: > 300°C
 Lower explosion limit: 1.9 vol%
 Upper explosion limit: 15 Vol%
 Density: 0.75 g/cm³

Relative density: 0.75
 Temperature resistance: 110°C (peak temp. 1h: 190°C)
 Dust-dry/grip strength: 5 - 10 minutes
 Deep drying: 20 - 60 minutes (depending on layer thickness)
 Resistance: not resistant to petrol and solvents containing acetone
 Flammability: Highly flammable

Application and Use

- PAINTTECH EVO: Refinement, reconditioning, touch-up and repair work
- PAINTTECH EVO: For all substrates such as metal and non-ferrous metals, plastics (including ABS, PVC, PP, PE), textiles, wood, glass, ceramics, stone, concrete
- AUTOMOBILE: - spoilers - mirror covers - radiator grilles - bumpers - trim strips - dashboards - cladding and body parts for trucks, cars, motorcycles, boats, agricultural and construction machinery, winter service equipment...
- INDUSTRY: - windows - railings - gates - sheet steel constructions - appliances - containers - gutters - radiators - painted components - industrial machinery - cranes - transport racks...
- USE:
 - The substrate must be clean and free of grease and dust
 - Remove rust and old coatings
 - Best results at 20-25°C
 - Shake can well before use
 - Spray on intermittently from a distance of 20-25 cm
 - Hold can vertically
 - If necessary, shake can occasionally during use
 - 500ml can for an area of approx. 2m²
 - After use, the nozzle valve of the can should be sprayed upside down until only propellant gas escapes.
 - Painttech Evo can be combined with water-based and solvent-based primers and undercoats
 - Modified synthetic resin can be removed mechanically, with hot air or with acetone-based solvents

Article nr	Name	Content	Shelf Life	Catalog
T120202	Painttech Evo pale grey 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT
T120213	Painttech Evo anthracite 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT
T120222	Painttech Evo black 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT
T120232	Painttech Evo white 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT
T120242	Painttech Evo red 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT

