

## **MBP** **Matt Black Paint**

MBP is a quick drying, high quality, universal spray paint based on alkyd resins. It exhibits excellent coverage and hardness characteristics and is ideally suited for use in manufacturing, repair and for home/workshop use.

- Excellent adhesion to bare metal; suitable for a variety of applications
- Fast drying with high opacity; excellent coverage and good final hardness
- Very good resistance to water & external conditions
- Very good resistance to petrol and other solvents

### **Typical Properties**

Net Volume:	400ml
Net Weight:	300g
Gloss:	Angle of 25 to 60°
Coverage:	1.25-1.75 m <sup>2</sup> (layer 25-30μ)
Drying time:	3-5 minutes (dust free) 10-15 mins (touch dry) 2 hrs (fully dry)
Maximum Operating Temperature:	110°C

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
Matt Black Paint	400ml aerosol	MBP400	48 Months

### **Directions for Use**

- Ensure that surface is dry, smooth and free from dust and grease
- To test, paint a sample panel in advance. Check synthetic and plastic substrates for adhesion and compatibility. For plastics such as PP and EPDM, a primer coat should be applied first
- Shake the spray-can well for at least 2 minutes and at intervals during use
- Spray (holding the aerosol vertical) at a distance of 25-30 cm from the object to be painted. Best results are obtained by applying several thin coats rather than one single thick coat
- Wait a few minutes, with a maximum of 30 minutes, between the application of each layer
- After use, clear the valve by spraying with the can inverted
- If repainting is necessary, this should be after 24 hours
- Drying of the synthetic paint depends on the thickness of the layer and the ambient temperature

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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