# HE WASH PRIMER BLACK

*400ML*

*REF: 5011-001066*

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## TECHNICAL DATA SHEET

### DESCRIPTION

He Wash Primer has an excellent adhesion especially on white sanded metal, e.g. steel sheet. Active anti-corrosion pigments provide the best protection. Fast drying. Can also be used as a welding primer.

For an optimal preparation of the damaged area on metal surfaces, it must be thoroughly cleaned with a silicon remover beforehand.

### SURFACE OF APPLICATION

Suitable for spot and piece painting.

### CHARACTERISTICS

- 1K Acidic primer, solderable
- Applicable for spot repairs or painting of parts
- Easy and simple application
- Fast drying
- Excellent corrosion protection
- Very good adhesion especially on sanded white metal

### TECHNICAL DATA

| | |
|---|---|
| **Binder base** | **Nitro Combi** |
| **Colour** | **Grey** |
| **Odour** | **A solvent** |
| **Coverage** | **1 m²** |


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| | |
|---|---|
| **Surface** | **Sanding: white steel sheet, hardened paint, spare parts primer, aluminium** |
| **Temperature resistance** | **Up to 90 °C** |
| **Shelf life/storage** | **10 years with proper storage (=10°-25°C, relative humidity max. 60%)** |
| **Format/contents** | **Aerosol, nominative volume max. 400 ml** |
| **VOC-value** | **270,5g** |

## RECOMMENDED PREPARATION AND APPLICATION

**Surface preparation:**
Completely remove all rust from the damaged area, clean the surface thoroughly and sand. The area must be completely free of grease, dust and dry.
Clean the surface with a silicone remover.

**Method of application:**

1. Shake the can for about 2 minutes. Make a test painting.
2. Apply from a distance of approximately 15 cm.

**Air drying: 10-15 min at 20º.**

**Infrared drying: 3 min**



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## ENVIRONMENT AND CLASSIFICATION

**Environment**

HE Washi Primer is 100% free of heavy metals, harmful to health and since 1977 free of CFC propellants. Caps and containers are made of recyclable materials.

**Recycling**

Only the completely empty container should be recycled in the appropriate container. Aerosols with leftovers should be taken to the clean point. Sorting: He Wash Primer complies with the current classification regulations according to 1999/45/EC.

**Preparation regulations**

All aerosols comply with the German technical regulations TRGS 200 and TRG 300 as well as the current version of the aerosol regulation 75/324/EWG.

## SECURITY INFORMATION

See Safety Data Sheet.

## AVAILABLE PACKAGING

| Code | Description | Packaging |
|---|---|---|
| **5011-001065** | HE WASH PRIMER WHITE | 400 ML |
| **5011-001066** | HE WASH PRIMER BLACK | 400 ML |
| **5011-001067** | HE WASH PRIMER GREY | 400 ML |

*For more information about our products or means of application, please visit our website www.carrepairsystem.eu or send us an e-mail to info@carrepairsystem.eu

*The technical information and instructions provided in this sheet ate based on our own working experience. The company ensures the quality of the product. However, as the uses terms and conditions are out of our control, we decline any responsibility as the final result is concerned.*



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