



Underbody Wax

•Thixotropic wax based coatings, providing excellent anti-corrosion properties. Liquid and Aerosol options in Black and Brown



UWBB Black 1 Litre: 86156
 UWBBR Brown 1 Litre: 86157
 UWAB Black Aerosol 500ml: 86158
 UWABR Brown Aerosol 500ml: 86159

Features

- Excellent Corrosion protection
- Self-Healing properties
- High penetrating power
- Good adhesion properties

Benefits

- Protects the treated area or part against corrosion from the environment
- Protects against stone-chip damage
- Provides long life protection in hard to reach areas
- Can be used with confidence

Applications

- Automotive chassis and underbody
- Bus & Coach work
- Trailer & Caravan work
- General metalwork

Dry times

400 micron liquid layer will be touch dry in 150 minutes and completely dry in 5 hours. 200 micron aerosol later will be touch dry in 90 minutes and completely dry in 3 hours.

Instructions

Shake the product thoroughly before use. Surfaces to be treated must be clean, dry, rust-free and grease-free; if necessary use Acrysol to clean and prepare surfaces.

The liquid can be applied by light airless spray equipment, or using an air-line fed gun or pressure pot gun with an air pressure of 3 to 6 bar.

Brushing or dipping can also be used to apply the liquid.

Apply the aerosol in even strokes, building the desired layer thickness.

NB The viscosity is strongly depending on the storage and usage temperature. At lower temperatures the product can become very viscous, for best results it is recommended to use the product at approx. 20C.



Technical Information

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| Description: | Underbody Wax | Customs Tariff Code | :3824 9097 |
| Shelf life: | 24 Months | SDS: | Yes |
| Selling Unit: | Each | VOC: 1L Liquid | 432G/L |
| Product colour: | Black and Brown | VOC: Aerosol Black | 539G/L |
| Packaging: | 1Litre and 500ml Aerosol | VOC: Aerosol Brown | 569G/L |
| Label codes: | 11 Aerosol; 28 Liquid | Bend Test | (DIN 53152 +70C): No cracks, no loss of adhesion |
| Temp Resistance: | -25C to +80C (cured) | Bend Test | (DIN 53152 -30C): No cracks, no loss of adhesion |
| Storage temp: | 10C -30C | Cured Resistance: | water, salt spray, oil, soft bases and acids |
| Viscosity (1L liquid): | Ca 13Pa.s | Salt spray test: | (DIN 50021 Ri 0) |
| Density (1L Liquid): | Ca 0.87 Kg/Litre | | Liquid >1000 hours at 200 micron dry layer. |
| Density (Aerosol): | Ca 0.7 Kg/Litre | | Aerosol >480 hours at 100 micron dry layer |



SDS available on www.kenturope.com

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