

# RUBBERISED UNDER COATING



## Technical Data Sheet:

11.2023



### Product Details:

<b>Product Name:</b>	Rubberised Undercoating
<b>Product Description:</b>	With outstanding rust prevention and anticorrosion functions, this product can be applied fast and effectively to form a special protection film. The protective rubber coating will bond to metal with many applications in automotive, building and plumbing. It is especially suitable in automotive applications used on the bottom of vehicles for stone guard, noise reduction, doors, quarter panels, welded joints and other unpainted surfaces.

### Surface Preparation:



Clean and dry the surface to be sprayed. Ensure that the surface to be sprayed is clean and dry and of no dust, oil and oil film. The part not to be sprayed must be enveloped with



### Directions For Use:



1. Clean and dry the surface to be sprayed. Ensure that the surface to be sprayed is clean and dry and of no dust, oil and oil film. The part not to be sprayed must be enveloped with masked.
2. The product should be shaken evenly before and during use.
3. This product must be sprayed on an unexposed part or a waste article for a test
4. This product should be sprayed evenly up and down 20-40cm far away from the surface. The part sprayed incorrectly can be cleaned immediately with cloth impregnated with kerosene or volatile liquid.
5. When most of this product is used up and the rest can't be sprayed, try to press the jet nozzle and rotate the can until the material in it can be sprayed
6. After use, clean the jet nozzle, reverse the can until clean gas can be sprayed
7. This product can absolutely be dried 4-6 hours after it is sprayed depending on operation temperature.

### Shelf Life:

Shelf Life is up to 36 months if unopened and stored in a cool dry place (below 20°C). Shelf life is an optimal guide and the product is manufactured and tested to exceed shelf life recommendations, avoid ambient temperatures above 20 and exposure to direct sunlight which are amongst common factors that will diminish storage shelf life. Contact the distributor or manufacturer if requiring further advice.

If stored correctly, it can be used for up to 12 months from opening the original seal

### Precautions:

1. Use in well ventilated workplace
2. Avoid contact with skin and eyes, use appropriate personal protective equipment (PPE).
3. Do not swallow or spray near food/ drink.
4. When spraying, the can must be kept upwards and vertical and the angle between it and the level should be not less than 45 degrees.
5. The product is inflammable and should be kept away from heat or fire.
6. The product must be stored in a ventilated, dry and cool place, store below 40 Degrees Celsius.

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|  | <ul style="list-style-type: none"><li>7. DO NOT store or use inside a vehicle.</li><li>8. DO NOT break, cut or burn the tin.</li><li>9. KEEP OUT OF REACH OF</li></ul> |
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*The information contained in this file is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.*