

# Hi-Temp Wax Spray Transparent

Art.: 02.2116.6100  
Aerosol can 500 ml

Hi-Temp Wax Spray is a very durable underbody & cavity coating based on saponified fatty acids and also an excellent rust protection for sheet metal parts and cavities in OEM quality. It has an excellent penetration and water-repellent power which enables it to soak into the smallest gaps and thus reliably protect the surface for a long time.



Base:	Soaped grease acids
Density:	± 850 kg/m <sup>3</sup>
Consistency:	Liquid (ready-to-use in aerosol)
Solvents:	Mixture of aromatic-free solvents
Flash point:	< 0°C
Temperature resistance:	-40°C to +150°C (melting point > 150°C)
Water resistance:	Excellent
Solvent resistance:	Moderate
Tests:	Excellent resistance to corrosion according to DIN 50021 (more than 500 hours)
Application conditions:	+15°C to +35°C
Type of surface:	Metal
Surface preparation:	The surface must be clean, dry and free of grease. Clean surfaces with Innotec <a href="#">Multisol</a> or Innotec <a href="#">Seal and Bond Remover</a> .
Application method:	Shake can well before use. Spraying distance 20-25 cm. Apply a dense and evenly sprayed layer. When applying to cavities, use the special <a href="#">Hi-Temp Wax Spray Tube</a> . After use, invert can and spray until clear to clean the nozzle.
Dust dry:	Never, Hi-Temp Wax remains somewhat sticky.
Curing time:	2-4 hours (at 20°C)
Recommended layer thickness:	A dense and evenly sprayed layer
Sandability:	Not sandable
Paintability:	Not paintable
Cleaning of materials used:	With Innotec <a href="#">Multisol</a>
Cleaning of hands:	With Innotec <a href="#">Safe Hand Clean Plus</a> and water
Shelf life:	12 months in original, unopened packaging





Storage conditions: Store cool and dry

Type of batchcode: F

Other details: 0,1% UV Indicator  
OEM approved

EAN Code: 5400563035542

This technical info sheet replaces all previous versions.

All information is supplied without obligation and based on our knowledge and experience with the product under normal conditions. In practice, the information supplied can in no way replace the tests that need to be performed before first use of the product. Only prior testing of the product can prove whether the product is indeed suitable for the intended application (or not). Thus, we cannot accept any responsibility in case our products are not used in compliance with the advices given.

If the product should not meet the quality requirements, we will only reimburse up to a maximum of the purchase price of the product. We accept no responsibility whatsoever and shall under no circumstances be liable for damage or consequential loss arising from the use of the product.

For information concerning safe use and storage, please refer to the safety data sheet of the product concerned.

