



## Cavity Wax Amber Aerosol

Cavity Wax Amber Aerosol is a high performance silicone free wax coating for cavity protection of box sections, door skins and engine compartments on automotive vehicles. The material has low viscosity and demonstrates excellent penetration characteristics. This enables optimum protection for hard to access areas.

Part No.	Description	Size
472118	Cavity Wax Amber Aerosol	500ml

### ADDITIONAL INFORMATION

#### APPLICATION

Ensure all surfaces to be applied are clean, dry and rust free. Shake Aerosol can for 2 - 3 minutes. Apply 1 - 2 light even coats. For cavities spray through the extended nozzle attachment. Drying time: 5 hours

**optimum corrosion protection**

**penetrates and isolates existing rust**

**withstands metal temperature of 90°C**

**silicone free**

**non clog nozzle**

**comes with extended nozzle attachment**

Basis	Waxes, corrosion inhibitors
Density	0.679 kg/L DIN 51757
Colour	Light gold when dry
Flashpoint	<20°C ASTM D 1320-67
Solids	11-12% DIN 53215
Drying time	3 - 4 Hours
Salt spray test	1000 Hours SSDIN 53210
Packaging	500ml Aerosol
Cleaning	White spirit
VOC Content	218gms
Shelf-life	18 months



**INDASA**

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