

TECHNICAL DATA SHEET

4415 Protective wax Spray 400 ml

Description	The protective wax spray is a well-adhering, water-displacing wax and corrosion protection agent for the preservation of cavities and interior parts of vehicles and metal components. With its deep-penetrating formulation, it is particularly suitable for hard-to-reach folds, joints and surfaces. Can also be used excellently as a corrosion protection agent for machines, machine parts and devices for outdoor storage. After the solvent has evaporated, the product gives a slightly sticky, elastic and waxy film and withstands the highest atmospheric influences. Thanks to the high elasticity, no cracks occur even with temperature-related material movements. Chrome, paint and rubber parts are not attacked.
Advantages	Due to the high elasticity no cracks occur even with temperature-related material movements - very good salt water resistance - high creeping ability for sealing smallest cracks - suitable for chrome and painted surfaces, as well as rubber - very good tem
Application fields	Auto repair shops, industry, metalworking, municipal Services
Application	1. The substrate should be dry, dust, grease and rust free. 2. Bring the can to room temperature and shake vigorously. 3. Spray the surface to be treated several times and allow to dry briefly. The optimal spray distance is between 25 and 30 cm.

Technical data

Chemical base	Solvent-based wax solution
Colour	Milky white
Density	0,83 g/ml
Temperature resistance	< 80°C
Consumption	3 m2/can
Solvent (%)	44
Propellant	Propane/butane
Application temperature	10°C - 25°C
Storage temperature	5°C - 25°C
Shelf life	36 months
Packaging	400 ml aerosol
Product variants	A441540001 400 ml

Find comprehensive advice on health, safety, and environmental protection in the corresponding safety data sheets.

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