

BITUMEN UNDERBODY PROTECTION VACUUM CAN

Features

- long-term protection against rust and stone chips
- very good adhesion to metallic surfaces
- forms a permanent, visco-elastic and unified protective film with anti-buzzing effect
- resistant to water, salt spray, oil as well as diluted acids and bases
- cannot be re-coated

Areas of application

PETEC bitumen-based underbody protection offers optimum protection against stone chips and rust in corrosive environments with very good adhesion to metallic surfaces. Bitumen underbody protection forms a permanent, visco-elastic and closed protective film with anti-buzzing effect.

TechnicalData

Base	Bitumen
Colours	black
Working pressure	3 -4
Curing	2 hours at 500 µm
Curing system	Humidity
Shelf life	36 Months
Salt spray test	1,000 at 400 µm (Ri0)
Temperature Resistance	-25 - +100

Usage Instructions

Application temperature: +5°C to +30°C. Shake well before use. Apply PETEC bitumen underbody protection with the PETEC underbody protection gun (item no. 98507) from a distance of approx. 25 cm on the rust-free, clean, dry and degreased surface. For thicker layers, we recommend to let the product dry, before applying the next layer. Check on beforehand if the materials are compatible. Danger of autoxidation on alloys. The product contains solvents which may dissolve or attack existing coatings. Different underbody protection products should therefore not be combined with each other without conducting your own tests first. Always conduct your own tests to ensure that the product is suitable for each application. Cannot be re-coated. Do not apply on the brake and exhaust system, heat plates or rubber parts. Clean the underbody protection gun after use. Read the safety and technical data sheet! (Download the PETEC data sheets at www.petec.de)

Package Sizes

		
<p>Item no.: 73100</p>	<p>Item no.: 73110</p>	<p>Item no.: 73150</p>
<p>1000 ml</p>	<p>1000 ml</p>	<p>500 ml</p>

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.