Product data sheet

PETEC Car body foam "Karo-Schaum"

Article number:	41229337
Original number:	98140
EAN:	4013558981406
EVP:	**32.05 €**

Technical data

Design	body-cavity corrosion protection
Features	sound absorbing, adhesive, repels damp, temperature resistant, water repellent
Range of application	car, truck, commercial vehicle
Colour designation	anthrazit
Main colour	black
Container type	spray can
Content	400 ml
Material 1	polyurethane (PU)
Weight	0.380 kg

Description

PETEC body foam "Karo-Schaum"
2K-foam, for accident repair, repair and restoration of body parts
The foam adheres to metallic surfaces, wood and many plastics (including styrene, PU rigid foam, polyester, etc.) and fiber composites. Body and add-on parts such as sills, hood, door, A-, B- and C-pillars, trunk lids, roof and floor sections as well as rear and side panels can be filled, relined and thus protected from vibrations and contact corrosion. The foam is also suitable for eliminating and damping sound, noise and noises in cavities and on the car body.

Technical data:
base: polyurethane
color: anthracite
temperature resistance: -35°C to +90°C
volume yield: up to 10 l (free foamed / 400 ml)
density: approx. 35 kg/m³
substrate temperature: +5°C to +30°C
pot life:10 minutes (open time, processing time)
adhesion-free: approx. 25 minutes
cuttable after: approx. 30 minutes
curing time: 50 minutes
fully loadable: after 24 hours
fire behavior: building material class B2
shelf life: 18 months; store upright and dry between +5°C and +25°C, **400ml spray can,** incl. spray sensor

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

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