

Kemo Electronic GmbH

Mato Vukovic Leher Landstr. 20 27607 Geestland Germany

Phone: +49 4743 9338-0

http://www.kemo-electronic.de email: info@kemo-electronic.de

HR.Nr. HRB 111 486

Z101 - Scent marks remover





FOR THE RELIABLE REMOVAL OF MARTEN SCENT MARKS IN THE ENGINE COMPARTMENT APPLY BEFORE THE USE OF MARTEN REPELLENT PRODUCTS WITHOUT THE INITIAL REMOVAL OF SCENT MARKS, THE MARTEN FEELS PROVOKED AND DEFENDS HIS TERRITORY. NOT AN ENGINE CLEANER. ESPECIALLY FOR SCENT MARKS.

Application: Apply only when engine / engine compartment is cool!

- Spray the Scent Marks Remover inside the engine compartment including the hood and fenders.
- Wait approx. 2-3 minutes, and then rinse with water. Do not rinse with high pressure washer.
- Please be especially careful around sensitive electronic parts! Scent marks remover alone does not protect against marten damage. For protection against marten damage please use a marten repellent device or our Z100 - Marten Repellent Spray.

Technical Data:

Safety Precautions

src="images/icons/GHS-exclam.png"><img

src="images/icons/GHS-flamme.png"><: Liquid and vapor flammable. Causes severe eye irritation. If medical advice is required, provide packaging or identification label. Keep out of reach of children. Read identification label before use. Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition. Do not smoke. IF IN CONTACT WITH THE SKIN (or the hair): Remove all contaminated clothing immediately. Wash with water / shower. IF IN CONTACT WITH THE EYES: Rinse cautiously with water for several minutes. In case you have contact lenses, remove if possible, before rinsing. Continue rinsing. Keep in a well-ventilated place. Keep it cool.

Disposal Instructions: Small amounts can be diluted with plenty of water and washed away. Contaminated

Disposal Instructions: Small amounts can be diluted with plenty of water and washed away. Contaminated packaging is to be emptied optimally, they can be recycled after appropriate cleaning. Ingredients: <5% anionic surfactants, fragrances, benzisothiazolinone, methylisothiazolinone, dyes Contents: 500 ml