

Degreaser 910

Degreaser

01/08/2019

L6.09.01

DESCRIPTION

Solvent specially formulated to degrease and clean bare metal surfaces, painted coating surfaces, etc.



Wet clean cloth and degrease surface

Read complete TDS for detailed product information

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DESCRIPTION

Solvent specially formulated to degrease and clean bare metal surfaces, painted coating surfaces, etc.

Product and additives Degreaser 910

Basic raw materials Lesonal Degreaser 910 – A blend of organic hydrocarbon-based solvents

Suitable substrates Bare metals, primers, fillers and paint coatings including thermoplastic acrylic.

Application Technique Before starting any body repair, clean and degrease the body panel under treatment.

Wet a clean cloth with Lesonal Degreaser 910 and clean/degrease the under treatment surface. Immediately wipe the wet surface with another clear and dry cloth. One cloth to wet/clean and the other to wipe/dry.

Cleaning and degreasing will remove residual grease, oil, wax, silicones, sand, etc. If the surface is not cleaned and degreased, then residual dirt will get stuck in scratch marks. This dirt may affect the adhesion of paint applied to the contaminated surface and the finish will come off after some time.

Should you touch a sanded and degreased surface with your bare hands or fingers, degrease it again to prevent any dirt/grease residues from affecting the finish of the body repair.

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Special Instructions

Never touch a degreased surface with bare hands as this will leave grease and salt residues. Lesonal Degreaser 910 will remove organic substances such as fat, oil, and grease originating from hands, but not salt. Salt can only be removed by water or water-based products.

Should you touch a sanded and degreased surface with your bare hands or fingers, degrease it again with Lesonal Degreaser 910 and remove the salt with water or water-based products.

Degreasing and Condensation on Metal Surfaces:

The solvent will evaporate after a surface has been cleaned and degreased. The heat needed for evaporation is withdrawn from that surface, making it colder than the surrounding atmosphere, which results in (often not visible) condensation on the surface. Allow the mixture sufficient time to evaporate. The first coat of paint can be applied as soon as the surface has regained the temperature of the surrounding atmosphere. Earlier application of the coat may lead to adhesion problems. The same problem may arise if a vehicle is transferred from a cold room to a warm one or from outdoors to indoors. Allow vehicles minimum of one hour to acclimatize.

VOC

The VOC content of this product in ready to use form is max. 734 g/liter.

Product storage

Product shelf-life is determined when products are stored unopened at 20°C.
Avoid extreme temperature fluctuation.
Product shelf life data see TDS S9.02.01

Akzo Nobel Car Refinishes (Singapore) Pte Ltd

Address: 3 Changi Business Park Vista, #05-01 Akzo Nobel House, Singapore 486051

Tel: +65 6635 5262

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Head Office

AkzoNobel Car Refinishes B.V., PO Box 3 2170 BA Sassenheim, The Netherlands. www.sikkenscr.com