



Product

Seal-it® 510 CLEANER is a non-aggressive and effective cleaning product for degreasing various surfaces, specially developed to improve adhesion of glues, sealants, paints, coatings and lacquers.

Applications

- Specially developed to degrease and clean hard and smooth surfaces, such as glass, hard plastics, PCV, acrylic, metals, ceramics, aluminium, concrete, stone, composite and painted surfaces.
- As a primer for greasy surfaces on which sealant, adhesive and/or paint will be applied, to ensure a grease-free surface and optimal adhesion.
- As a degreaser and cleaning product to remove traces of grease and minor surface contamination from sealing joints to ensure a clean sealing joint, from an aesthetic and technical point of view. (paintability)
- Remove adhesive residues from stickers, straps, tape, film and spacers.
- Clean brushes and other tools.
- Remove oil, grease and lubricant residues.
- Remove rubber residues.
- Remove uncured sealant, adhesive, PU foam, paint, lacquer and stain.

Colour : Colourless

Packaging

10 cans (1.000 ml)

Other colours and/or packaging on request.

Properties

- ✓ Significantly improves adhesion of sealants, adhesives and paint and lacquer systems (powder coatings).
- ✓ Thoroughly degreases and cleans non-porous surfaces.
- ✓ Fast-acting and effective.
- ✓ Easy to apply and wipe off.
- ✓ Low-odour, practically odourless.
- ✓ Highly evaporative and flammable.
- ✓ Do not leave traces or residues behind on the treated surface.
- ✓ UN-approved packaging.

Application conditions

- ✓ Application temperature (ambient and surface) between +5°C and +40°C.
- ✓ Use a clean cloth to apply Seal-it® 510 CLEANER evenly on the surface, then immediately use a clean lint-free cloth to wipe off the applied Seal-it® 510 Cleaner in the same direction until the surface is completely dry, after which the sealant, adhesive, paint, coating or lacquer can be applied.
- ✓ Extracts heat from the surface by evaporation, which cools it off. This may cause condensation on the treated surface. It is recommended to wait approx. 10 min. and then apply sealant or adhesive.

Technical product data

Property	Value + unit
Base	Solvent
Density	0,85 g/ml
Drying time	10 minutes
Flashpoint	-14°C
Highly flammable	yes
Application temperature	from +5°C to +40°C
Shelf life	In unopened original packaging, stored upright in a cool dry place, between +5°C and +25°C, the product will last up to 24 months after the production date.

Limitations & recommendations

Only suitable for properly solvent-resistant surfaces. Limited suitability for acrylic surfaces. Conduct a material compatibility test first on the material and/or surface to be treated.

Health & safety

Avoid long-term contact with skin. If uncured material gets in your eyes, rinse out with plenty of water and consult a physician. Store Seal-it® 510 CLEANER in a closed container in a safe place outside of the reach of children. Highly evaporative and flammable. Use under good ventilation conditions. Do not smoke or use the product in the vicinity of an open flame.

Wear safety goggles, gloves and suitable work attire. The product safety data sheet is available on request.

General information

The information contained in this document is provided in good faith and is believed to be correct. However, we have no influence on the conditions in which these products are used or the methods by which they are used. Therefore, this information is not a substitute for tests which the customer must perform himself/herself in order to ensure that the products are safe, effective and achieve the intended purposes. Suggestions regarding the use of the product must not be used as grounds for infringement of any patent whatsoever. The only guarantee Castelein Sealants offers is that this product complies with the Castelein Sealants terms and conditions of sale in force at the time of shipment. Your only remedy in the event of a breach of this guarantee is the refund of the purchase price or the replacement of the product that does not comply with the guarantee.

Technical data of supplier: 12 2012

The producer reserves the right to make changes. 2020 04 01