

Maintenance advice

Although Holonite products are low maintenance, regular cleaning enables the products to retain their high quality.

Cleaning Holonite products in basic colours

Standard regular maintenance

Holonite products are easy to clean with water and a sponge or brush. It is a quick way of removing dirt. If the product is only slightly dirty, you can use a natural soap or lemon-free detergent. Always rinse the Holonite product with water after cleaning. A vinyl-based cleaner can be used to apply a protective coating to the Holonite product. Holonite products can also be protected by applying a colourless wax coating (e.g. polishing wax). Products in use outside may be waxed using a neutral colourless car wax fortified with Teflon.

Cleaning stubborn stains

Limescale stains can be removed using a limescale remover such as Antikal. Grease spots can be removed using a solvent such as Mr Muscle. Stubborn stains on light-coloured Holonite products can be treated using a very fine polishing agent such as Cif or Sonax. Please note: using too much of a certain polishing agent can cause scratches and damage the product. If the agents stated above do not provide adequate results, an organic solvent (e.g. turpentine or white spirit) may be used. If the stain is still present after using this solvent, acetone can be used. Please note: only use a little acetone, as it may damage the top layer of the product. Always rinse with clean water after using any of the products stated above.

Cleaning Holonite products in the Natura & Texture range

Standard regular maintenance

Holonite products are easy to clean with water and a brush. It is a quick way of removing dirt. If the product is only slightly dirty, you can use a natural soap or lemon-free detergent. Always rinse the Holonite product with water after cleaning. Please note: do not use products which leave behind a protective layer or that contain a wax-like substance, as this may conceal the textured finish.

Cleaning stubborn stains

Limescale stains can be removed using a limescale remover such as Antikal. Grease spots can be removed using a solvent such as Mr Muscle. Stubborn stains on the textured finish can also be removed using bleach (read the instructions on the packaging before use). Dried-on grease stains can be removed using an abrasive cleaner such as Cif, Actiff or Vim. Apply the cleaning agent to the stain and brush using a wet brush. If necessary, repeat this procedure a few times. An alcohol-based glass cleaner can also be used if necessary. Apply to the grease stain and remove using a clean cloth. Do not apply the cloth in a circular motion, as this will simply spread the dislodged dirt over a greater surface area. Always rinse with clean water after using any of the products stated above.

Cleaning extremely stubborn stains with Urbansolve and Urbanpolish

The cleaning products Urbansolve and Urbanpolish are ideal for removing extremely stubborn stains. Get in contact with Holonite to purchase these products and read the recommendations on page 2 and 3.

Maintenance advice

Urbansolve (Basic colours)

Cleaning extremely stubborn stains with Urbansolve and Urbanpolish

Urbansolve is a fast-acting liquid paint stripper made from biodegradable ingredients. It can be used to remove extremely stubborn marks such as graffiti, ink and paint. The solvent has been specifically developed to remove paint, ink and coatings from Holonite products safely, quickly and in an ecologically responsible manner. Thanks to its safe and ecologically responsible properties, the product is an effective alternative to environmentally damaging abrasive cleaners/solvents which are hazardous to one's health.

Please note: Urbansolve should not be used on Holonite products in the Natura & Texture range.

How to use:

Apply a wet sponge or cloth to the stain. The application time varies from one to 30 minutes depending on the stain to be removed, the ambient temperature and the overall layer thickness. Put a small amount of the paste on the cloth/brush and rub it in a circular motion over the surface to be cleaned. Polish until the stain has been removed. Repeat the procedure if the stain is still visible. Rinse the area with water and leave it to dry.

Please note: Urbansolve can be applied to Holonite products for a maximum of 30 minutes.

Properties:

- Urbansolve can be used for indoor and outdoor applications
- Urbansolve has a mild scent, making it pleasant to use
- Urbansolve comes in liquid form and can be applied by means of spraying and brushing
- Urbansolve is safe to use thanks to its high flash point and low vapour pressure
- Urbansolve is biodegradable
- Urbansolve is silicone-free
- Urbansolve does not contain any chlorinated hydrocarbons, aromatic hydrocarbons or other hazardous substances

Packaging

The environment is taken into account when designing the packaging for all Holonite products. The packaging materials meet the following criteria: lightweight, low raw material usage per pack, low energy consumption during production, low volume of waste during production, long service life, no hazardous substances released during combustion and 100% recyclable.

Caution

Due to the strong degreasing properties of the solvent, avoid protracted contact with the skin at all times.

Maintenance advice

Urbanpolish (Natura & Texture)

Urbanpolish is a mild polishing paste that enables extremely stubborn marks such as graffiti, ink and paint

Urbanpolish is a mild polishing paste that enables extremely stubborn marks such as graffiti, ink and paint to be removed from Holonite products in the Natura & Textuur range along with other hard/robust substrates. It is perfect for tackling graffiti, ink, paint, oil and oxidation.

How to use:

apply a wet sponge or cloth to the stain. Put a small amount of the paste on the cloth/brush and rub it in a circular motion over the surface to be cleaned. Polish until the stain has been removed. Repeat the procedure if the stain is still visible. Rinse the area with water and leave it to dry.

Please note: Urbanpolish can be applied to Holonite products for a maximum of 30 minutes.

Properties:

- Urbanpolish is a safe, non-aggressive and non-abrasive cleaning paste
- Urbanpolish is safe to use on various hard and robust substrates
- Urbanpolish removes ink, graffiti and salt, silicate and limescale deposits
- Urbanpolish is suitable to use on stainless steel
- Urbanpolish does not scratch surfaces
- Urbanpolish is non-toxic and has a neutral scent
- Urbanpolish is non-flammable

Packaging

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