

An amazing surface renovation product



The standard product is delivered in a pack measuring 240mm x 200mm x 180mm containing twenty four **erazzr**[®] blocks and three holders. Larger packs can be supplied upon request .

Please note, although the **erazzr** looks like a sponge it should not be used like one. An **erazzr** works more like a large pencil rubber, it literally erases - rubs away grime and marks. Subject to the item or surface being renovated, different methods are employed each tailored to give the best results - see **Methods** on the following pages

Please note, an **erazzr** block will wear away or become grime contaminated with use. Depending on the type and extent of contamination, the dirty surface can be either sliced off - use the holder as a cutting guide, or alternatively, the dirty surface can be rinsed under warm water and allowed to dry. For some uses, an **erazzr** is easily sliced into different thicknesses of pad. Some recommended thicknesses for different uses are given in these instructions.



fig 1a

TIPS

Hold an **erazzr** block firmly in it's holder but rub the surface to be renovated gently ...no need to rub hard. NEVER wring out an **erazzr** block as this will reduce its useful life. For most uses, do not saturate the block, only it's rubbing face that needs to be damp.

Once grime and grubby marks have been removed it is a good idea to rinse the surfaces or go over them with a damp shammy leather, a dry cloth, paper towel or towelling to remove water marks and loosened grime.

If the block's rubbing surface is too wet for a particular use, PRESS it down on layers of paper towel to remove excess water.

For delicate surfaces, lacquered stainless steel and painted walls always test on an inconspicuous area to see if any surface damage occurs. Although no abrasive powders or active chemicals are incorporated **erazzr** is so efficient, it can sometimes remove some types of screen printed lettering from appliances – so take care, test a small area of any lettering before use.

Usually, the more stubborn grime, will require more water to be used.

It is important you brush or wash away any dust or grit particles which may cause scratching on surfaces before using **erazzr**.



fig 1b

Using erazzr, rinsing and after use advice

1. An **erazzr** block's dirt contaminated rubbing face can be rinsed under warm running water - fig 1a. To evacuate the water from an **erazzr** block, hold it firmly in its holder and flick it down sharply over a sink – most of the water will leave the block - fig 1b. To further dry the block it can be pressed down onto kitchen paper towel.
2. If the rubbing face is very contaminated it can be sliced off with a sharp kitchen knife and discarded to reveal a new rubbing face – fig 2.
3. To expose more block, simply push it through the holder – see fig 3
4. When the block has been pushed about half way through the holder, fit and push the next one into the end of the holder.
5. When about 15mm is left of the first block, remove it from the holder. The 15mm thick **erazzr** pad can still be used for smaller cleaning jobs around the home – see page 3.



fig 2

After light use, the **erazzr** rubbing surface can be rinsed under warm running water and allow to dry. If the block becomes saturated, remove it from its holder, and squash it on a flat drainage surface or BETWEEN the hands to remove excess water. NEVER wring out **erazzr** as this will damage its structure. Allow to dry away from direct sunlight.

Please note, **erazzr** is not efficient at removing thick calcium deposits or grime and marks from very porous surfaces such as un-polished wood or wall paper. Permanent marker pen may not be completely removed from porous plastic surfaces.



fig 3

WARNING
As with any sponge-like material keep erazzr[®] out of the reach of children as small pieces could be a choking hazard

Methods

- PVC-u window frames doors and their frames
- Painted wood surfaces
- Plastic coated conservatory framework
- Plastic garden furniture
- Caravan and portable home bodywork
- Hard surfaces on boats and yachts
- Cars windscreens
- Solar panels

1. Remove any dust or grit from the surfaces to be renovated as this could cause scratching.
2. Hose down the surfaces with water, then gripping the **erazzr** holder firmly, gently rub away the grime with the blocks 60mm x 60mm rubbing face whilst running a trickle of water from the hose over the work area. There is no need to saturate the block.
3. Finally, where applicable, hose or wash down the renovated surface or alternatively dry with a shammy leather or towelling to remove any water marks.

If the rubbing face of the **erazzr** block becomes very contaminated, simply cut it off using a sharp kitchen knife to create a new face – fig 2, page 1. The holder can be used as a cutting guide.

For delicate surfaces and painted walls always test on an inconspicuous area to see if surface damage occurs. Although no abrasive powders are incorporated, **erazzr** is so efficient it can sometimes remove some types of screen printed lettering.

NOTE

erazzr should not be used as a car cleaning sponge, however a wet **erazzr** pad is particularly good at removing scuffs from fenders, insects from car windscreens and head-light lenses. A pad 20mm thick sliced off the block is good for cleaning dirt off alloy wheels.

DO NOT USE ON RECENTLY SPRAY PAINTED SURFACES

After using **erazzr**, it is recommended white or wood grain PVC-u doors and their frames, window and conservatory framework is sealed with a proprietary sealing liquid to impede the build-up of grime and algae.

After using **erazzr** on caravans and portable homes, it is recommended a good quality bodywork polish is applied to impede the build-up of grime and algae



1. Hose down the grimy surface to remove any grit that may scratch the surface.



2. Rub surface with the **erazzr** whilst running a trickle of water over the work area.



3. Use a cut **erazzr** pad to access tight corners.



3. Finally rinse away loosened grime.

• Window glass

1. When cleaning window glass, use a sprayer filled with warm water to wet the glass. Vinegar can be added to the water if desired – one tablespoon of vinegar to one litre of water.
2. Gripping the **erazzr** holder firmly, gently rub away the grime on the window with the blocks 60mm x 60mm rubbing face. There is no need to saturate the block.
3. Finally, dried off the window glass with a shammy leather or scrunched up newspaper.

If the rubbing face of the **erazzr** block becomes very contaminated, simply cut it off using a sharp kitchen knife to create a new face – fig 2, page 1. The holder can be used as a cutting guide.



1. Using a sprayer wet the window glass with clean water



2. Rub away grime with the **erazzr**



3. Finish with a shammy leather or scrunched up newspaper

- **Stainless steel kitchen sinks**
- **Enamelled and plastic baths**
- **Porcelain sinks, wash basins and lavatories**
- **Shower trays and screens**

erazzr is brilliant at removing tide marks, bath oil and soapy deposits. This method does not leave any detergent on the surface which can then act as a key to the build-up of further oil and soap deposits. You will notice the surface is much brighter.

1. Fill the sink/bath/ basin with about 10mm of warm water.
2. Grip the **erazzr** holder firmly, wet the blocks 60mm x 60mm face, and gently rub the surface to be renovated.
3. Keep wetting the block's surface as you work. Alternatively, a sprayer filled with clean water can be used to wet the surfaces.
4. Once grime is removed wash down surfaces and dry with towelling.
5. Smaller and wedge shaped pads are easily cut from the **erazzr** block to get into difficult corners.



1. Put the plug in the sink and add about 10mm of warm water.



2. Dip the **erazzr** into the water and rub grime away.



3. Add more water and rinse away loosened grime.



4. Use a damp **erazzr** pad cut from the block to access difficult corners

- **Computer keyboard, mouse, and casings**
- **Grubby telephones**
- **Greasy appliances e.g. chip fryer**
- **Larger areas on grimy electric equipment.**

SWITCH OFF THE ELECTRICITY SUPPLY TO THE APPLIANCE

1. For computer keyboards and grubby telephones, cut a pad 10 mm thick off the **erazzr** block.
2. For greasy appliances and grimy electrical equipment, cut a pad 20mm thick off the **erazzr** block.
3. Pour about 1mm of water into a shallow flat bottomed tray. Try to just cover the bottom of the tray.
4. Put the 10mm thick **erazzr** pad into the tray on top of the water and press down to dampen.
5. **ENSURE THE erazzr PAD'S RUBBING SURFACE IS ONLY SLIGHTLY MOIST. NO WATER SHOULD COME OUT OF THE PAD WHEN IT IS SQUASHED.**
6. If the pad is too wet, press it down on layers of paper towel to remove excess water.
7. GENTLY rub the grime away then dry using a paper towel.

On greasy surface, when the pad becomes too contaminated, discard and cut a new one.

Although no abrasive powders or active chemicals are incorporated into the pad, **erazzr** is so efficient it can sometimes remove some types of screen printed lettering. Test a small area of any lettering before generally cleaning.



Computer keyboard



Grubby telephones



Plastic chip fryer

- **Removing permanent marker pen ink from hard surfaces including white writing boards**
- **Remove crayon from painted walls**



Problem !



Spray with water



Rub away with **erazzr**



Rub away crayon on painted wall

- **Cooker tops**
- **Removing grime from stainless steel surfaces**

1. Using a sprayer filled with warm water to wet the grimy surfaces.
2. Grip the **erazzr** holder firmly, wet the blocks 60mm x 60mm face, and gently rub the surface.
3. Once grime is removed, dry with paper kitchen towelling.
4. Smaller and wedge shaped pads are easily cut from the **erazzr** block to get into difficult corners.

Although no abrasive powders or active chemicals are incorporated into the pad, **erazzr** is so efficient it can sometimes remove some types of screen printed lettering. Test a small area of any lettering before generally using **erazzr**.

PLEASE NOTE, SOME STAINLESS STEEL SURFACES HAVE A LAQURED FINISH APPLIED BY THE APPLIANCE MANUFACTURER. ALWAYS TEST A SMALL AREA USING A DAMPENED erazzr BEFORE GENERALLY RUBBING THE SURFACE. UNPLUG ELECTRICAL APPLIANCES OR SWITCH OFF THE ELECTRICITY SUPPLY



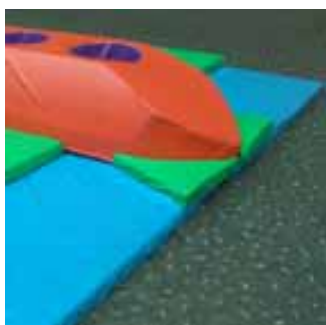
1. Using a sprayer, wet down the grime surface.



2. Dip the **erazzr** into the water and rub grime away.



3. Dry surface with a paper kitchen towel



Chemical free removal of grime

- **Small and large plastic toys**

As only water is used to activate the power of **erazzr**, this method is particularly child friendly for removing grime and grubby marks from toys. Smaller and wedge shaped pads can be cut to get into difficult corners.

1. Using a sprayer filled with clean water, wet the surface toy's grubby surfaces.
2. Holding the **erazzr** firmly in its holder firmly, gently rub with the 60mm x 60mm face keeping the work area wet with the sprayer. There is no need to saturate the whole block.
3. Finally wipe down the toy's surfaces with a dry cloth. A mild disinfectant can be added to the water in the sprayer if you wish.

Alternatively for very large toys...

1. Without its holder, wet the **erazzr** block in a bucket of warm water.
2. PRESS the pad between your hands to remove most of the excess water. DO NOT WRING OUT AS THIS WILL DAMAGE ITS STRUCTURE PREMATURELY.
3. Gently rub the grubby surface with the block.
4. Once the grime has been removed, wipe the toy's surfaces with a dry cloth. A mild disinfectant can be added to the water if you wish.

Although no abrasive powders or chemical cleaners are incorporated **erazzr** is so efficient it can sometimes remove some types of screen printed lettering. Test a small area of any lettering.

WARNING
As with any sponge-like material keep **erazzr**® out of the reach of children as small pieces could be a choking hazard

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