

Removing spots

Remove with →	Household detergent	Spirits, window cleaner	Petrol, acetone	Special solvents Grafitti remover
Finger marks	■	■		
Grease, oil	■		■	
Shoe scuff marks	■		■	
Soot, nicotine	■			
Inks	■		■	
Coffee, tea	■			
Fruit juices	■			
Crayons, ball-point pens	■		■	
Marker pens		■	■	
Varnish, grafitti, adhesive *		■	■	■
Lipstick, shoe polish, wax	■		■	
Nail varnish			■	■
Lime soap, calcium deposits **				
Rust ***	■			

* Certain adhesives (particularly hardened 2-component adhesives) often cannot be removed from the surface once they have hardened.

** Calcium deposits and lime soap, which may appear in shower areas, are to be removed with 10% acetic acid solution. So-called decalcifying agents must be used with great caution, as they may contain strong etchants.

*** Use citric acid solution on stubborn stains.

Removing excess adhesive

Use clean, lukewarm water to remove any glue residues from the decorative surface before pressing. See that the glue is really removed, not just thinned out over a larger area of the surface.

Remove dried PVAc adhesive with lukewarm water containing about 10% ethanol. Hardened urea adhesive is difficult to remove. Satisfactory results may sometimes be obtained by brushing with diluted hydrochloric acid, perhaps also scraping carefully with a wooden knife or the like.

Consult the adhesive manufacturer for further information regarding the removal of hardened glue residues.

Removing stains from paint, marker pens etc.

Use organic solvents such as methylated spirits, petrol, acetone, graffiti stain removers etc. Remove solvent residues with water and ordinary cleanser.

Do not use nitro cellulose thinner. Some solvents are inflammable or hazardous if inhaled.

Cleaning should therefore be done in a well ventilated area, away from any open flame.

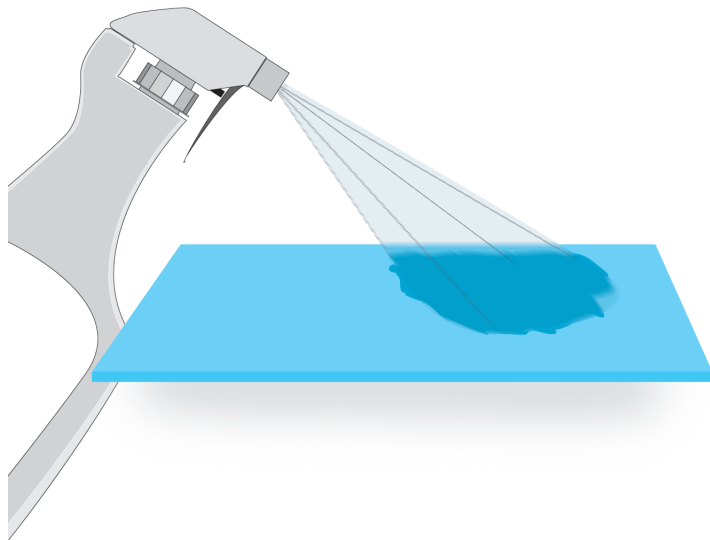
Do not forget...

Whenever removing stains, always wash the surface afterwards with plenty of water containing soap, cleanser, detergent etc. and wipe dry.

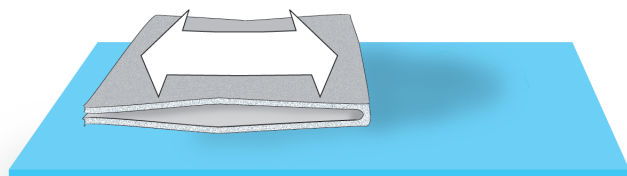
Never use steel wool for cleaning

Steel wool, scouring powder, abrasive creams, scouring pads (e.g. Scotch Brite) and other abrasives must not be used for cleaning, as they may scratch the surface of the laminate.

Maintenance



Formica PSM laminate is highly durable and requires only general maintenance. For best results when removing stains, follow our recommendations.



For every-day cleaning

Wipe the Formica PSM laminate off with a damp cloth. Water and mild detergent removes most stains. Stubborn stains require concentrated cleanser. Wipe dry with a clean cloth.

Slightly soiled surfaces - daily cleaning

1. Wet a clean cloth in water containing cleanser or detergent.
2. Wring out the cloth and wipe dry.

Dirty surfaces and thorough cleaning

1. Wipe off any loose dirt.
2. Wet a clean cloth in water containing cleanser and wring out.
3. Put cleanser on the damp cloth and wipe to loosen all dirt. For surface textures with directional grain, wipe with the grain.
4. Wet a clean cloth in clean water, preferably with spirits or window cleaner added, and wipe.
5. Wipe dry with a clean cloth.



Perstorp Surface Materials

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