

General instructions for cleaning and care

no. 42 Foam cleaning (walls e.g. showers)



























**cleaning system without treatment
maintenance cleaning**

object _____
address _____
room classification _____

date _____
customer _____
representative _____

work process: select one work stage from each number

↓	cleaning method	frequency	* recommendations chemical products	dosage	* recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	 chewing gum removal	<input type="checkbox"/>	Karpfrost Karpotek	100% 100%			if needed 
cleaning without maintenance							
2	 spraying	<input type="checkbox"/>	pure water			Fixofoam	watering gouging 
3	 foam cleaning	<input type="checkbox"/>	Reofom Ketovapor Brillant	3 - 5% 3 - 5%	 Microsol fibre pad for edges  Edge cleaning tool  Maxi-pad white	Fixofoam Fixomat CleanMatic	top down   
4	 rinsing	<input type="checkbox"/>	pure water			Fixofoam	pH 7  
5	 foam cleaning	<input type="checkbox"/>	Calefom Ketacid Brillant	3 - 5% 3 - 5%	 Microsol fibre pad for edges  Edge cleaning tool  Maxi-pad white	Fixofoam Fixomat CleanMatic	top down   
6	 rinsing	<input type="checkbox"/>	pure water		Star window cleaner/	Fixofoam	pH 7  

* basic treatment / structure: B: coated / C: waxed / D: oiled / E: sealed / F: untreated / G: maintenance care product / P: polishing / S: structured / V: heavily soiled

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interim cleaning

object _____

date _____

























address _____

customer _____

work process: select one work stage from each number

room classification _____

representative _____

	cleaning method	frequency	* recommendations chemical products	dosage	* recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	 chewing gum removal	<input type="checkbox"/>	Karpfrost Karpotek	100% 100%			if needed 
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6	 rinsing	<input type="checkbox"/>	pure water			Fixofoam Fixomat CleanMatic	pH 7  

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basic cleaning

object _____

date _____























address _____

customer _____

work process: select one work stage from each number

room classification _____

representative _____

	cleaning method	frequency	* recommendations chemical products	dosage	* recommendations pad / brush / mop / cloth	recommendations machine / tool	comments
1	 chewing gum removal	<input type="checkbox"/>	Karpfrost Karpotek	100% 100%			if needed 
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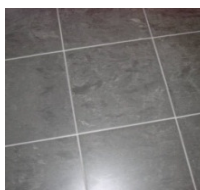
Information about the flooring



Wetrok AG cannot accept any liability for damages due to improper use.
For security information, see the safety data sheet at www.wetrok.ch.
Wear protection: gloves, safety goggles, work clothes
Follow the information and remarks on the label, product data sheet and material safety data sheet.
The product data sheet describes the product and gives information about its application, storage. See www.wetrok.ch
The recommended colours of pad and brushes consist to the actual wWetrok product range
Follow the special cleaning and care instructions of the floor manufacturer
The cleaning and care instructions are recommendations and suggestions and apply to floorings in object quality.



Ceramic floor coverings are generally acid resistant.
Most grouts are acid sensitive. Soak the joints well before using acidic cleaners.
The glaze is sensitive to scratching. Do not use abrasive pads or brushes!
Souring can cause discolouration in the glaze. Check the glaze for acid resistance beforehand.
Do not use maintenance products on glazed tiles.



Ceramic floor coverings are heterogeneous products made from clay and aggregates such as feldspar and fluorite.
The higher the firing temperature and the longer the time spent in the oven, the denser and more strongly sintered the ceramic will be.
Earthenware: high water absorption (approx. 1,000 °C), glazed earthenware: low water absorption (1,300 °C).
Fine stoneware: unglazed stoneware with high strength and low porosity (low water absorption: < 0.5%).
The glaze is melted in a second firing.
Slip resistance in commercial areas: classification R9 - R13 (low to very high) and V4 - V10, in bare foot areas A,B,C.
Glazed stone product tiles are divided into 5 groups of different load-bearing capacities. Wear resistance groups I to V (very light to heavy load).
Scratch hardness: tiles with varying resistance to scratches, DIN 3 - 9 on the Mohs scale (satisfactory to good).



Remove loose dirt before every cleaning, damp mop smooth floors and vacuum structured floors.
Cleaning agents and surface treatments may alter the appearance and properties of a floor's surface.
Test on an inconspicuous spot to find which product is suitable for your requirements.
Test beforehand on an inconspicuous spot to see if the cleaning agent or surface treatment damages the floor.
Dirt-trapping zones, incl. dirt-trapping mats (Wetrok Gardamat) in the entrance, at least 7m long, greatly reduce the amount of dirt tracked into the building.
If you have any questions, please don't hesitate to contact us.
For training courses, contact the Wetrok Academy, tel. +41 (0)43 255 51 43 or academy@wetrok.ch.