

STAIN REMOVAL GUIDE

When a “Poultice Stain Removal” and water mixture does not effectively remove the stain, the following products used in conjunction with the Aqua Mix® “POULTICE STAIN REMOVAL” and water mixture have been shown to produce successful results. (AQUA MIX products are identified by all capital letters.) Additives are listed in order from mildest to strongest cleaning compound. Follow product instructions carefully.

STAIN	POULTICE ADDITIVE:	
	1. RECOMMENDED	2. ALTERNATIVE
Ink, marker pen and paint.	1. SEALER & COATING REMOVER (a)	
Oil-based contaminants such as cooking oil, mayonnaise, grease, tar, and various food stains.	1. CONCENTRATED STONE & TILE CLEANER	2. SEALER & COATING REMOVER (a)
Tea, coffee, tobacco, blood, bird and animal droppings.	1. SEALER & COATING REMOVER (a)	2. 35% Hydrogen Peroxide
Algae, fungi and mildew.	1. HEAVY-DUTY TILE & GROUT CLEANER	2. AQUAKLEEN™
Metallic stains, rust, copper, brass, other metals, and flower pots.	1. EX-TREME® RUST STAIN REMOVER (b)	2. PHOSPHORIC ACID SUBSTITUTE (b)
Efflorescence.	1. EFF-EX® EFFLORESCENCE REMOVER	
Hydrocarbons such as soot or fire damage.	1. EX-TREME® RUST STAIN REMOVER (b)	2. HEAVY-DUTY TILE & GROUT CLEANER
Tree sap or timber stains.	1. SEALER AND COATING REMOVER (a)	

(a) DO NOT use SEALER & COATING REMOVER on polished, agglomerate or man made stone as it may etch a polished surface and dissolve the resin binders in the stone.

(b) Do not use acid cleaners on surfaces that are not acid resistant.

IMPORTANT

Caution should be exercised with water-sensitive marbles such as green and black, follow product instructions carefully.

Always test a small inconspicuous area to determine desired results. On some polished marble the entire tile may require treatment to ensure consistent results.



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