

BAS SURFACES

100% acrylic solid surfaces

Chemical and Stain Performance and Report

Category	%	Gritty Cleaner or Water	Scotch Brite™ or Sand Pape
Acetic Acid	5	Pass	
Acetic Acid	10	Pass	
Acetic Acid	90		Pass
Acetic Acid	98		
Acetone		Pass	
Aqua Regia			
Ammonia	10	Pass	
Ammonium Hydroxide	5	Pass	
Ammonium Hydroxide	28	Pass	
Benzene		Pass	
Calcium Thiocyanate	78	Pass	
Chloric Hydroxide	20		
Chloroform	100		Pass
Citric Acid	10	Pass	
Dimethyl Formamide		Pass	

* This technical information is designed to provide support in fabrication, installation and/or to ensure performance of BASSURFACES. The information is based on the technical data which BAS Surfaces believes to be reliable and is intended for person or persons having knowledge of this technical area. None of the contents, including but not limited to the instructions, recommendations, graphics, techniques and guidelines should be understood as implying of legal warranty or any type of liability by BAS Surfaces .

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Ethanol	95	Pass	
Ethyl Ether			
Formic Acid	88		Pass
Formaldehyde			
Furfural			Pass
Gasoline			
Hydrochloric Acid	10	Pass	
Hydrochloric Acid	20		
Hydrochloric Acid	37	Pass	
Isopropyl Alcohol			
Kerosene	20	Pass	
Methyl Alcohol	5		
Methyl Ethyl Ketone		Pass	
Mineral Oil			
Nitric Acid	10		Pass
Nitric Acid	30		
Nitric Acid	40		Pass
Nitric Acid	70		
Phenol	40		Pass
Phenol	85		
Phosphoric Acid	25		Pass
Phosphoric Acid	85		
Silver Nitrate	10	Pass	
Sodium Hydroxide	10		
Sodium Hydroxide	25	Pass	
Sodium Hydroxide	40		

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Sodium Hypochlorite		Pass	
Sodium Sulphate		Pass	
Sulphuric Acid		Pass	
Sulphuric Acid		Pass	
Sulphuric Acid			Pass
Sulphuric Acid			Pass
Toluene			Pass
Xylene		Pass	
Zinc Chloride		Pass	

Supplementary Notes:

- For exposures to chemicals other than above, it is recommended to test on a sample piece of BAS Surfaces to confirm suitability for application.
- Some chemical reagents may damage the surface more seriously and will require expert repair or replacement.
- Common domestic residues, such as the examples listed below, can be removed with water and household cleaners.

Alcohol	Cigarette stain	Cooking oil	Curry powder
Hair dyes	Lipsticks	Mustard	Pencil lead
Shoe polish	Sugar	Tomato sauce	Wine
Ink	Coffee	Crayon	Make-up
Juices	Lotions	Nail polish	Salt
Soy sauce	Tea	Vinegar	Food dyes

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