

Diorite Chemical and Stain Resistance Report

AGENT	ABRASIVE CLEANER OR WATER	SAND PAPER	AGENT	ABRASIVE CLEANER OR WATER	SAND PAPER
Acetic Acid	X		Kerosene	X	
Acetic Acid	X		Methyl Alcohol	X	
Acetic Acid		X	Methyl Ethyl Ketone	X	
Acetic Acid		X	Mineral Oil	X	
Acetone	X		Nitric Acid		X
Aqua Regia		X	Nitric Acid		X
Ammonia	X		Nitric Acid		X
Ammonium Hydroxide			Nitric Acid		X
Ammonium Hydroxide	X		Phenol		X
Benzene	X		Phenol		X
Calcium Thiocyanate	X		Phosphoric Acid		X
Chloric Hydroxide		X	Phosphoric Acid		X
Chloroform		X	Silver Nitrate	X	
Citric Acid	X		Sodium Hydroxide	X	
Dim ethyl Form amide	X		Sodium Hydroxide	X	
Ethanol	X		Sodium Hydroxide	X	
Ethyl Ether	X		Sodium Hypochlorite	X	
Formic Acid		X	Sodium Sulphate	X	
Formaldehyde	X		Sulphuric Acid	X	
Furfural		X	Sulphuric Acid	X	
Gasoline	X		Sulphuric Acid		X
Hydrochloric Acid	X		Sulphuric Acid		X
Hydrochloric Acid	X		Toluene		X
Hydrochloric Acid	X		Xylene	X	
Isopropyl Alcohol	X		Zinc Chloride	X	
Distilled Water	No effect		Iodine Solution	X	

- For Exposures to chemicals other than above, it is recommended to test on a sample piece of Diorite to confirm the suitability for the application.
- Common domestic residues, such as the examples listed below, may be removed with water or domestic cleaners. Alcohol, Hair Dyes, Shoe Polish, Ballpoint Pen Ink, Fruit Juices, Soy Sauce, Cigarette, Lipstick, Sugar, Coffee, Lotions, Tea, Cooking Oil, Mustard, Tomato Sauce, Crayon, Nail Polish, Vinegar, Curry Powder, Pencil Lead, Eye Brow Pencil, Salt, Wine