

LAMICOLOR[®]

LAMINATI

PLASTICI

DECORATIVI

ALTA

PRESSIONE

STAINING AGENT

GROUP A - CONTACT TIME 16 h to 24 h

Acetone	Phenol and chloramine T disinfectants
Adhesives-water soluble	Stain or paint remover based on organic solvents
Aldehydes	Citric acid (10% solution)
Amides	Weaks acids
Amines	Cola beverages
Trichloroethane	Wine vinegar
Other organic solvents	Alkaline-based cleaning agents and salts diluted to 10% concentration with water
Urine	Hydrogen peroxide (3% solution)
Alcoholic beverages - Alcohols	Ammonia (10% solution of commercial concentrate) and salts
Natural fruit and vegetables juices	Nail varnish
Lemonade and fruit drinks	Nail varnish remover
Meats and sausages	Lipstick
Animal and vegetable fats and oils	Water colours
Water	Laundry marking inks
Yeast suspension in water	Ball point inks
Salt (NaCl) solutions	
Lyes, soap solutions	
Cleaning solution	
23% dodecylbenzene sulfonate	
10% alkyl aryl polyglycol ether	
67% water	

GROUP B - CONTACT TIME 10 min.

Inorganic acids (> 10%)	Shoe polish
Sodium hydroxide (25% solution)	Hair colouring and bleaching agents
Hydrogen peroxide (30% acetic acid)	Iodine
Concentrated vinegar (30% acetic acid)	Boric acid
Bleaching agents and sanitary cleaners containing them	Lacquers and adhesives (except fast-curing materials)
Hydrochloric acid based cleaning agents (< 3% HCl)	Amidosulfonic acid descaling agents (< 10% solution)
Acid-based metal cleaners	
Mercurochrome (2,7-dibromo-4-hydroxymercurifluorescein, disodium salt)	

GROUP C - CONTACT TIME 2 min.

Adhesives (chemically hardened)	Nitric acid
Amino sulphonic acid	Phosphoric acid
Aqua regia	Sulphuric acid
Arsenic acid	Acid fumes
Chromosuphfuric acid	Bromine
Formic acid	Chlorine
Hydrochloric acid	Nitrous fumes
Hydrofluoric acid	Sulphur dioxide
Hydrogen bromide	

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