



CODEGT0171
 OVERALL DIMENSION 700x300x350 mm
 WEIGHT 11 kg

TEST CHEMICAL RESISTANCE KIT FOR GLAZED PRODUCTS

STANDARDS

UNI EN ISO 10545-13

DESCRIPTION

The samples are subjected to the direct action of the chemical agents listed below. The result, controllable visually, is determined by the duration of stay on the tiles of said products. In order to run the UNI EN ISO 10545-13, we also need: 1 cutter, 1 table lamp with white light, 1 light meter, 1 drying oven, 1 electronic balance with 0.05 g accuracy, 1 container for washing in running water, 1 kettle sample. Special packaging by land/sea/air standards to UN by quoting the order.

EQUIPMENT

- 1 Liter Hydrochloric Acid 3% (V/V)
- 1 Liter Hydrochloric Acid 18% (V/V)
- 1 Liter Citric Acid 100 g/l
- 1 Liter Lactic Acid 5% (V/V)
- 1 Liter Ammonium Chloride 100 g/l
- 1 Liter Sodium Hypochloride 20 g/l
- 1 Liter Hydroxide Potassium 30 g/l
- 1 Liter Hydroxide Potassium 100 g/l
- 1 Liter Acetone (grease solvent)
- 1 Chamois leather
- 10 Plastic box with cover, to contain each 5 samples tiles of 50x50 mm

ACCESSORIES AND SPARE PARTS

GT0172	Table light with white lamp
GT0116	Luxmeter
GT0193	Tile cutter
GT0175	Boiler