

Chemicals resistance Ralston wall paints

Products	Exposure time	Interior										Exterior		
		Ralston ExtraTex Satin	Ralston ExtraTex Mat	Ralston SuperTex Mat	Ralston Tex Mat	Ralston ProjecTex	Ralston Tex OneCoat	Ralston Pro Mat	Ralston Pro Clean	Ralston Bath Mat	Ralston Bath Satin	Ralston PlastDecor	Ralston UniPlex Extra	Ralston Siloxan Mat
Acids														
Acetic acid 10%	5 min							√	√	√		√	√	√
Lactic acid 50%	5 min							√				√		
Formic acid 85%	5 min													
Bases														
Liquid ammonia 25%	5 min		√		√	√	√	√	√	√		√	√	√
Soda lye 10%	5 min		√					√	√	√	√	√	√	√
Solvents														
Acetone	5 min			√	√	√	√						√	√
Ethanol 99,5%	5 min								√					√
Ethylene glycol	5 min	√	√			√	√	√	√	√	√	√	√	√
Petroleum	5 min	√	√		√	√	√	√	√	√	√	√	√	√
White spirit	5 min	√	√	√	√	√	√	√	√	√	√	√	√	√
Incidin foam 20% alcohol	5 min			√	√		√						√	√
Oil and fats														
Leather fat	16h	√	√	√	√	√	√	√	√	√	√	√	√	√
Margarine	16h	√	√		√	√	√	√	√	√	√	√	√	√
Olive oil	16h	√	√	√	√	√	√	√	√	√	√	√	√	√
House, garden and kitchen														
Red wine	8h													
Coffee	8h							√						
Cola	8h							√						
Mustard	8h							√	√					
Mayonnaise	8h	√	√	√	√		√	√	√	√	√	√	√	√
Evaporated milk	8h	√	√	√	√		√	√	√	√		√	√	√
ketchup	8h	√	√	√					√			√		
Hand cream	16h	√	√	√	√	√	√	√	√	√	√	√	√	√
Multi-purpose cleaner	8h	√	√	√	√			√	√	√	√	√	√	√

Test conditions

The tests are completed according the EN – ISO 2821 standard and executed according lab conditions of ±23°C/50% relative humidity

√ Resistant against discoloration or encroachment within mentioned exposure time

The wall paints are exposed to the following chemicals for different lengths of time:

Acids	5 minutes
Bases	5 minutes
Solvents	5 minutes
Oil and fats	16 hours
House, garden and kitchen	8 hours

Ralston

COLOUR & COATINGS

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