

Chemicals resistance Ralston wall paints

	Exposure time	Interior							Exterior		
		Ralston ExtraTex Satin [20]	Ralston ExtraTex Matt [2]	Ralston SuperTex Matt [5]	Ralston Tex Anti-Reflex [5]	Ralston ProjecTex	Ralston Pro Matt [3]	Ralston ProClean [7]	Ralston PlastDecor	Ralston UniPlex Extra	Ralston Siloxan Matt [1]
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

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