

Stonescape & Viera

F-925 Standard Test Method For Resistance To Chemicals For Resilient Flooring

Non-PVC Sample No.	Reagent	Surface Attack	Color Change	Surface Dulling	Average	Comments
1	Mustard	0	0	1	0	Good Chemical resistance
2	Ketchup	0	0	0	0	Good Chemical resistance
3	Olive Oil	0	0	0	0	Good Chemical resistance
4	Phenol 5%	0	0	0	0	Good Chemical resistance
5	Kerosene	0	0	0	0	Good Chemical resistance
6	Vinegar	0	0	1	0	Good Chemical resistance
7	Proviiodine	0	0	0	0	Good Chemical resistance
8	Brown Shoe Polish	0	3	2	2	Not Good
9	Black Shoe Polish	0	3	2	2	Not Good
10	IPA 70%(*)	0	0	0	0	Good Chemical resistance
11	Mineral Oil	0	0	0	0	Good Chemical resistance
12	NaOH (5%)	0	0	0	0	Good Chemical resistance
13	HCl (5%)	1	1	0	1	Slight discoloration
14	H2SO4 (5%)	1	1	0	1	Slight discoloration
15	NH4OH	0	0	0	0	Good Chemical resistance
16	Bétadine	0	0	0	0	Good Chemical resistance

* IPA: IsoPropyl Alcohol

Note: All test done with no wax on the tile

Rating

0 = No Change

1 = Slight Change

2 = Moderate Change

3 = Severe Change



F-925 Chemical Resistance Comparison Stonescape / Viera - VCT

Non-PVC Sample No.	Reagent	Surface Attack	Color Change	Surface Dulling	Average	Comments
1	Mustard	0	0	1	0	Good Chemical resistance
2	Ketchup	0	0	0	0	Good Chemical resistance
3	Olive Oil	0	0	0	0	Good Chemical resistance
4	Phenol 5%	0	0	0	0	Good Chemical resistance
5	Kerosene	0	0	0	0	Good Chemical resistance
6	Vinegar	0	0	1	0	Good Chemical resistance
7	Proviiodine	0	0	0	0	Good Chemical resistance
8	Brown Shoe Polish	0	3	2	2	Not Good
9	Black Shoe Polish	0	3	2	2	Not Good

VCT Sample No.	Reagent	Surface Attack	Color Change	Surface Dulling	Average	Comments
1	Mustard	0	1	1	1	Fair Chemical resistance
2	Ketchup	0	0	0	0	Good Chemical resistance
3	Olive Oil	0	0	1	0	Good Chemical resistance
4	Phenol 5%	1	0	1	1	Fair Chemical resistance
5	Kerosene	0	0	0	0	Good Chemical resistance
6	Vinegar	0	0	0	0	Good Chemical resistance
7	Proviiodine	0	1	0	0	Good Chemical resistance
8	Brown Shoe Polish	0	3	0	1	Not Good
9	Black Shoe Polish	0	1	0	0	Fair Chemical resistance

Rating

- 0 = No Change
- 1 = Slight Change
- 2 = Moderate Change
- 3 = Severe Change

