

EN 12720	Resistance to chemical agents
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Active substance	Incubation period	Evaluation
Water	24 u	5
Cleaning agent	24 u	5
Ethanol	24 u	5
Acetic acid	24 u	4
Red wine	24 u	5
Oil	24 u	5
Coffee	24 u	5
Thee	24 u	5
Milk	24 u	5
Mustard	24 u	5
Ammonia	2 min	5
Acetone	2 min	5

Assessment	Description
5	No Change
4	Slight change
3	Moderate change
2	Clear change
1	Strong change

Incubation period	Description
10 s	Immediate removal
2 min	Quick removal
10 min	After a short duration
1 u	After meal or similar
6 u	After work or other activity
16 u	As soon as possible the following day
24 u	After one day
7 days	After one week
28 days	Long-term

EN 2813		Gloss level laquer	
Look	Measuring angle		
	60°	85°	
Bondi Oak	1,2	2,8	
Milk Oak	1,9	3,6	
Ivory Oak	2,1	3,7	
Ivory Infinite Oak	2,2	5,2	
Natural Oak	3,3	3,4	
Sahara Oak	2,1	3,6	
Frozen Walnut	2,1	3,8	
Pebble Triba	1,5	2,6	
Desert Oak	1,7	3,2	
Manhattan Oak	1,3	3,2	
Pure Walnut	1,4	3,0	
Cinnamon Triba	1,1	2,6	
Smoked Walnut	4,9	10,0	
Terra Sapelli	4,4	6,2	
Shadow Eucalyptus	4,1	7,0	
Burley Oak	4,6	10,8	
Stardust Walnut	5,2	21,0	
Raven Oak	5,4	15,4	

EN 15187		
Colour stability - 20h, no humidity		
Look	Color change Grey scale level	Resistance to light Blue wool N°6
Bondi Oak	5	> 6
Milk Oak	4	6
Pebble Triba	3 / 4	< 6
Ivory Oak	3	< 6
Ivory Infinite Oak	5	> 6
Natural Oak	3 / 4	< 6
Frozen Walnut	2 / 3	< 6
Manhattan Oak	4 / 5	> 6
Desert Oak	4	6
Sahara Oak	4	6
Terra Sapelli	4	6
Cinnamon Triba	4	6
Smoked Walnut	4	6
Pure Walnut	4	6
Shadow Eucalyptus	4 / 5	> 6
Burley Oak	4 / 5	> 6
Stardust Walnut	5	> 6
Raven Oak	5	> 6

EN ISO 105-B02	
Assessment - Grey scale	Resistance to light - Blue wool N° 6
> 4	> 6
4	6
< 4	< 6

Technical Information – Shinnoki Separate File

EN 13721	Reflection [LRV]
Look	LRV
Bondi Oak	49
Milk Oak	47
Pebble Triba	28
Ivory Oak	32
Ivory Infinite Oak	34
Natural Oak	35
Frozen Walnut	22
Manhattan Oak	70
Desert Oak	31
Sahara Oak	24
Terra Sapelli	10
Cinnamon Triba	61
Smoked Walnut	11
Pure Walnut	9
Shadow Eucalyptus	6
Burley Oak	7
Stardust Walnut	6
Raven Oak	6

These values are indicative and may vary slightly between different production batches.

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