



RQ PROTECT

A commercial and medical grade surface treatment applied to SPC flooring to enhance its durability and performance



Enhanced Scratch Resistance: RQ Protect can significantly improve the scratch resistance of SPC flooring, making it more resistant to damage from everyday wear and tear. This is particularly important in high-traffic areas like commercial spaces and homes with pets or children.

Stain Resistance: The surface treatment helps to make SPC flooring more resistant to stains, spills, and other liquids. This can be especially beneficial in areas like kitchens, bathrooms, and laundry rooms, where spills are more likely to occur.

Easy to Clean: RQ Protect can make SPC flooring easier to clean, requiring less time and effort to maintain. Dirt, dust, and other

debris can be easily wiped away without leaving any residue on the surface.

Improved Appearance: The surface treatment can enhance the appearance of SPC flooring by creating a more consistent and uniform finish. This can help to make the flooring look more aesthetically pleasing and can add to the overall design of a space.

Cost-effective: At no additional cost to the initial purchase of SPC flooring, it is a safe guard for the long run. By increasing the durability and longevity of the flooring, it can save money on repairs and replacement in the future.

TEST CERTIFICATE				
ABRASION / SCRATCH RESISTANCE TEST REPORT as per EN 660-2				DATE: 11.08.2022
PRODUCT: SPC WITH RQ (RESONATE PLANKS)				TEST 01 of 02
S.NO	Characteristics	Unit	Required Value	Observed Value
1	Abrasion / Scratch Test	Group	For Group T - $\leq 2.0 \text{ mm}^3$	0.08 (Group T)
			For Group P - 2.0 to $\leq 4.0 \text{ mm}^3$	-----
			For Group M - 4.0 to $\leq 7.5 \text{ mm}^3$	-----
			For Group F - 7.5 to $\leq 15.0 \text{ mm}^3$	-----
TEST CERTIFICATE				
ABRASION / SCRATCH RESISTANCE TEST REPORT as per EN 660-2				DATE: 11.08.2022
PRODUCT: SPC WITHOUT RQ (RESONATE PLANKS)				TEST 02 of 02
S.NO	Characteristics	Unit	Required Value	Observed Value
1	Abrasion / Scratch Test	Group	For Group T - $\leq 2.0 \text{ mm}^3$	-----
			For Group P - 2.0 to $\leq 4.0 \text{ mm}^3$	2.03 (Group P)
			For Group M - 4.0 to $\leq 7.5 \text{ mm}^3$	-----
			For Group F - 7.5 to $\leq 15.0 \text{ mm}^3$	-----



TEST RESULTS	24 HOURS RATING		
	STAINING AGENT	SURFACE DULLING	SURFACE ATTACK
Aniline Blue	0	0	0
Betadine Skin Cleanser	0	0	0
Betadine Solution 10%	0	0	0
Iodine Tincture	0	0	0
Iodine Gram Stain	0	0	0
Potassium Permanganate 5%	0	0	0
Tincture of Benzoin	0	0	0
Urea Solution	0	0	0
Wright's Blood Stain	0	0	0
Ammonium Hydroxide 10%	0	0	0
Ammonium Hydroxide 30%	0	0	0
Bleach	0	0	0



LIMITED RESIDENTIAL WARRANTY



LIGHT COMMERCIAL WARRANTY

RATING KEY
0 – No Change
1 – Slight Change
2 – Moderate Change
3 – Severe Change