



SPC
STONE PLASTIC COMPOSITE
Crown
CONCRETE

THICKNESS
6MM



WATER PROOF

NEW CLICK SYSTEM



Made with 60% Limestone



THICKNESS
6MM

SPC 501



Made with 60% Limestone



**WATER
PROOF**



**NEW CLICK
SYSTEM**



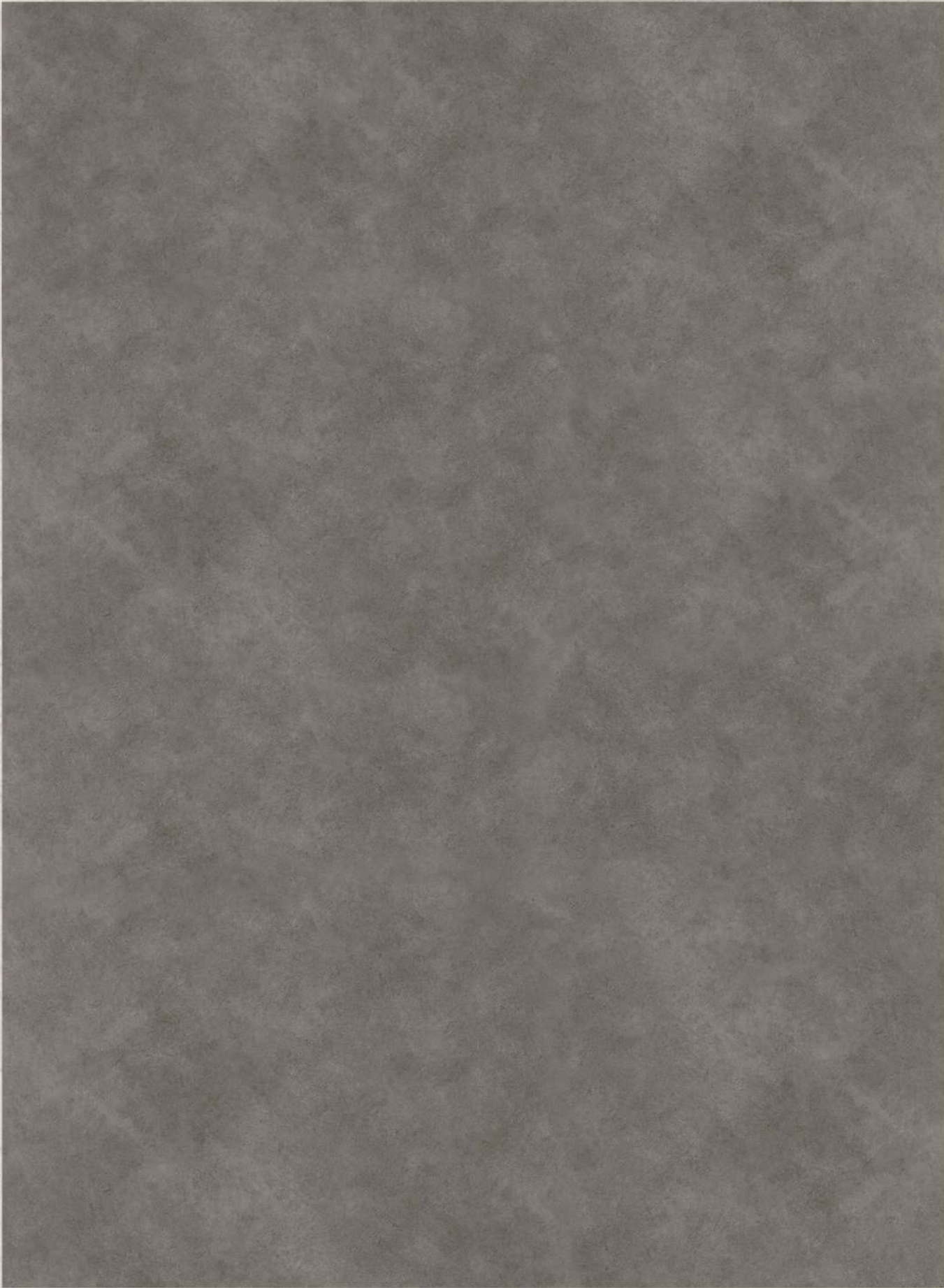
SPC 502



SPC 504



SPC 501





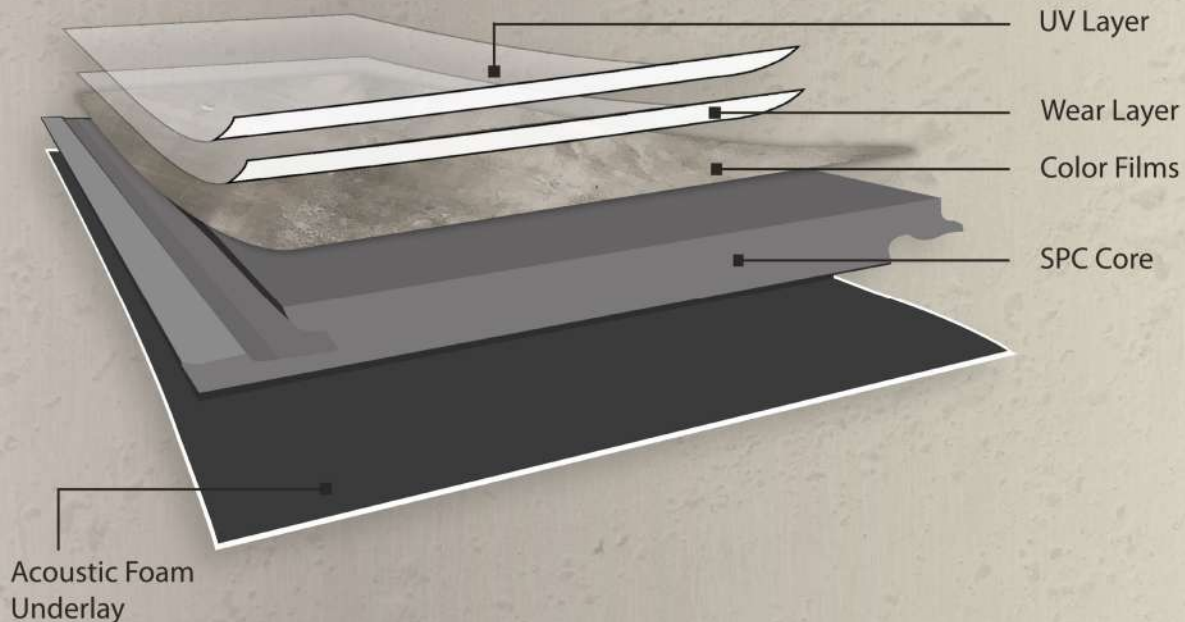
SPC 505


Crown
ONCRETE



SPC 502

SPC
STONE PLASTIC COMPOSITE



DIMENSION

304.8mm X 609.6mm X 6mm

APPEARANCE

Flaw, Crack, Wrinkle, Hold, Separating	GB4085-83	Not Allowed
Color Difference	GB4085-83	Two Tones Allowed
Dirt, Color Change	GB4085-83	Not Easily Noticeable

SPECIFICATIONS

Length Measurement	EN427	± 0.1mm(≤6")
		± 0.3mm(12"~24")
		± 0.5mm(≥36")
Overall Thickness	EN428	± 0.15mm
Squareness	EN427	≤0.25mm
Straightness	EN427	≤0.25mm

PHYSICAL STATISTICS

Dimensional Stability to Heat	EN434	≤0.20%
		(80°C, 6Hrs)
Curling After Exposure To Heat	EN434	≤1.2mm
Wear Resistance	EN-660-2	≤0.015g
		(80°C, 6Hrs)
Peel Resistance	EN431	≥2.8Kg/2cm
Residual Indentation After Static Loading	EN434	≤0.1mm
Flexibility	EN435	No Damage

ALL PRODUCTS COMPLY TO EN 14041:2004 SAFETY STANDARDS

Product Specifications	Testing Method	Standard
Reaction to Fire	EN717-1	Class Bfl-s1
Formaldehyde Emission	EN717-1	Not Detected
Slip Resistance	EN13893	Class DS
Determination Of Migration Of Heavy	EN71	Not Detected
Effect of a Caster Chair	EN425	Pass
Color Fastness to Light	EN ISO 105 B02	Grade (Blue Wool Std):6

ADVANTAGES



100% Water proof



Stable in rooms with sunlight



Easy to install



Perfect Sound absorbent



Scratch resistance



Impact resistance



High/low temperature



ASTM Standard

"The **SPC Crown Concrete** flooring gives you an elegant design and yet it is a strong stone plastic composite that is engineered out of high quality SPC core with UV Layer protection. The SPC Core makes the product extremely bonded together, stronger and reduced dilatation. You will always be impressed on how this product can ease your life."



SPC 502

