



SPC FLOORING

STONE POLYMER COMPOSITE

POM



RATJ



VIC



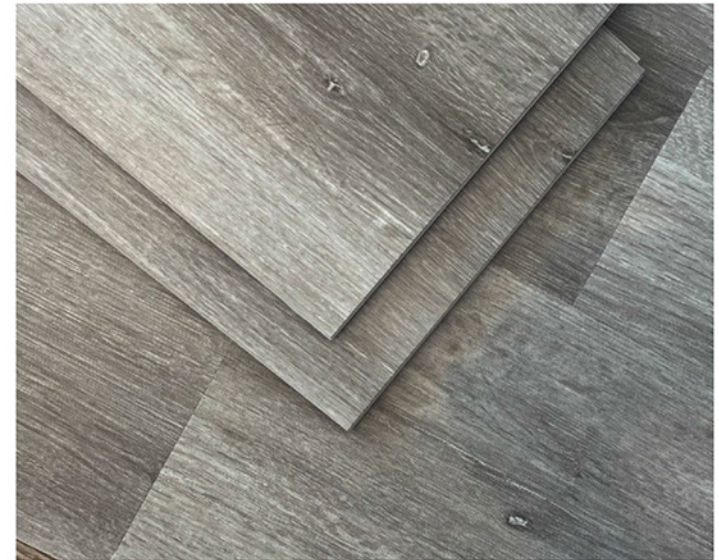
ASH



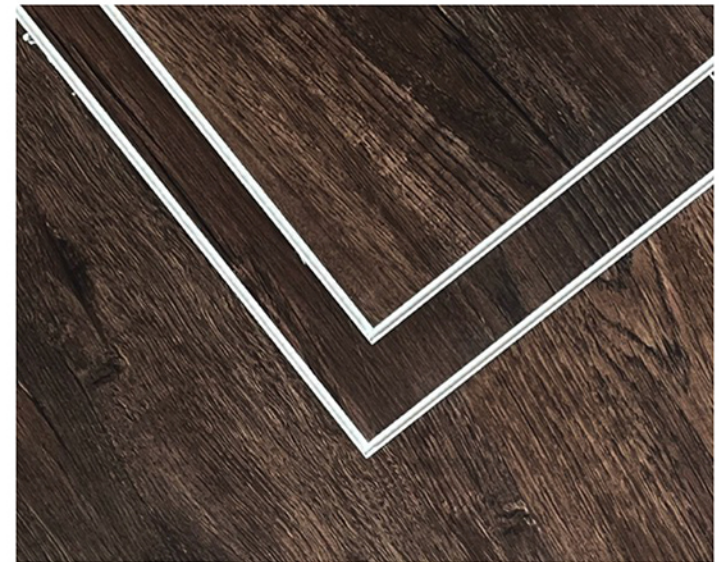
SEYA



MIT



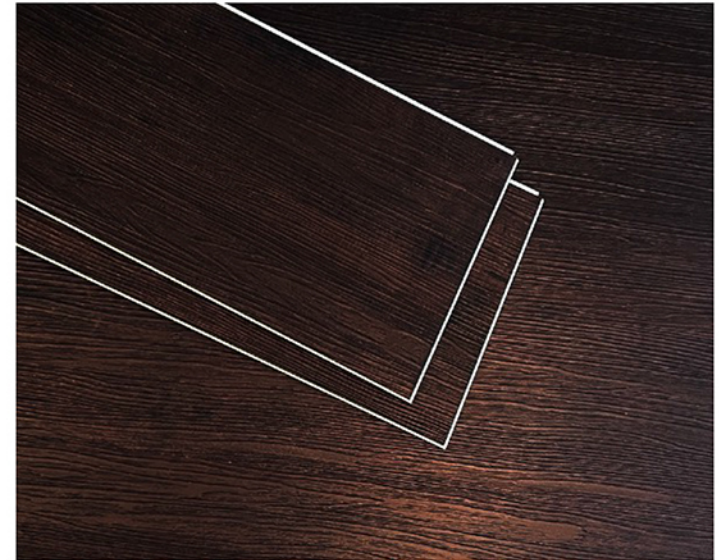
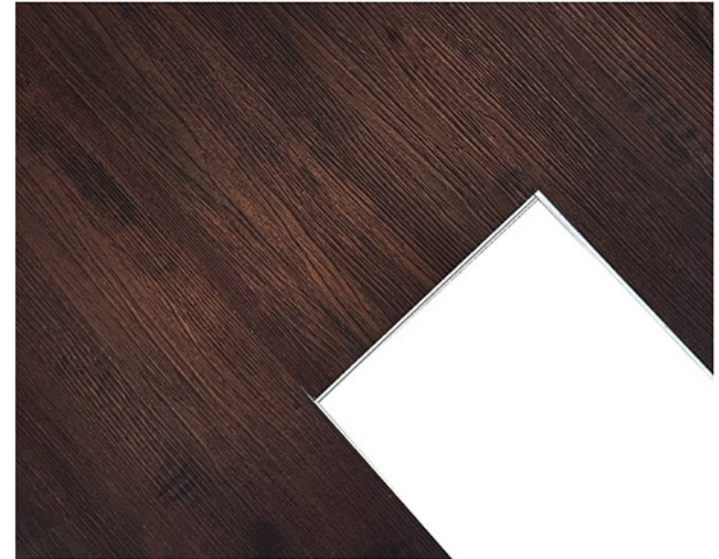
TEAM OAK



TOW



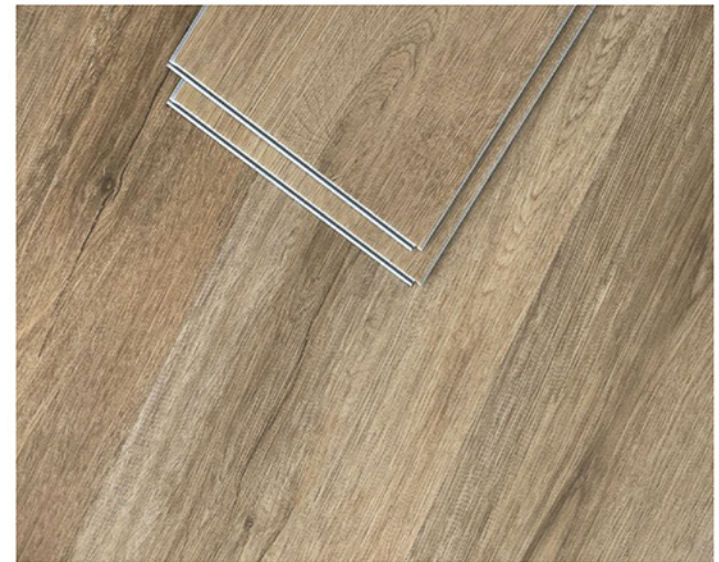
CARAM



FAME



MAFI



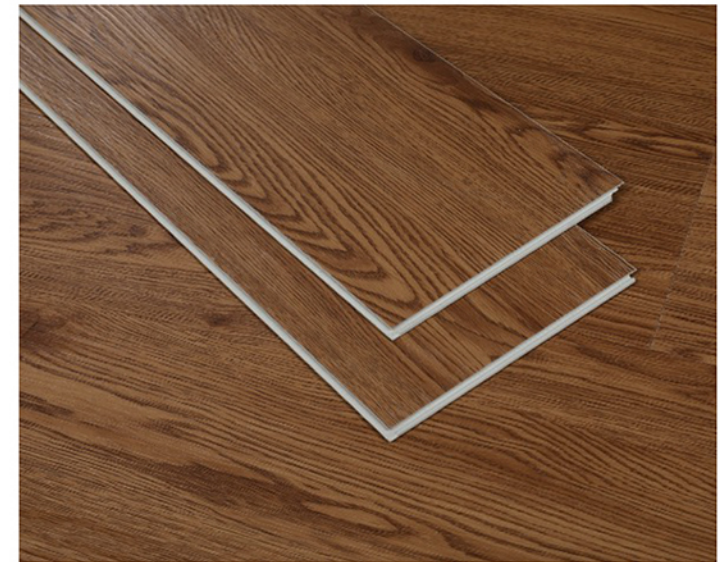
HESTON



SILVER



KAJA



PINO



SAND



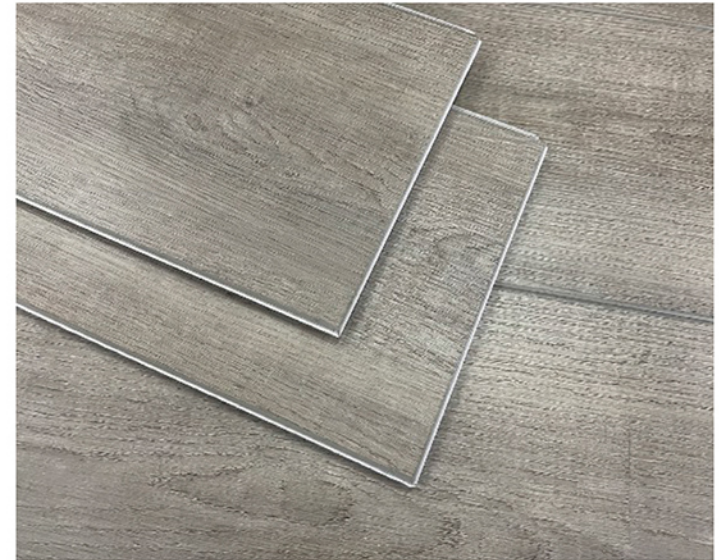
BLOCK



ATAKE



TONYI



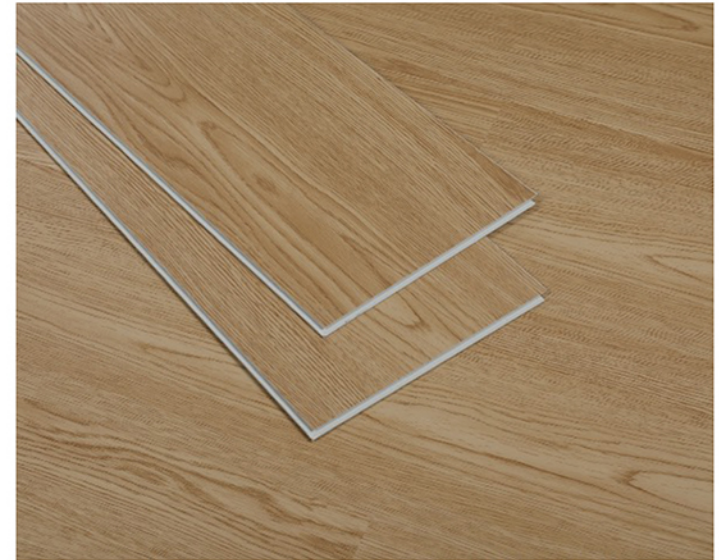
FERN



RIA



OLDTOWN



RUMY



BENJI



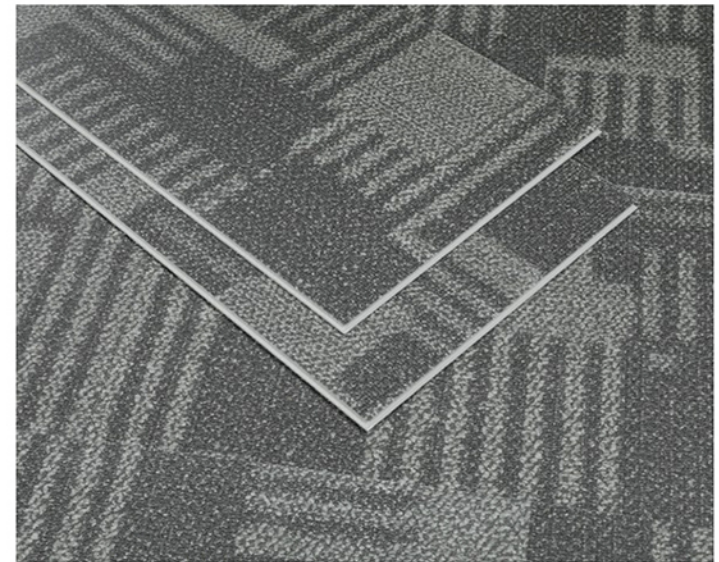
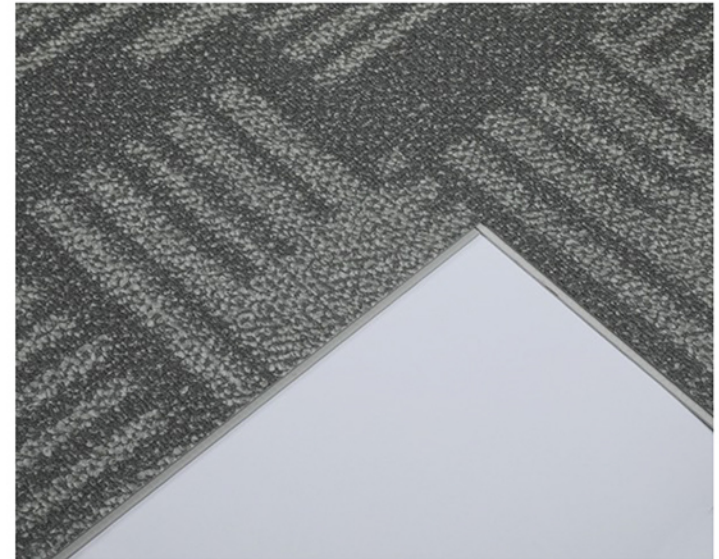
CAPY



REDDISH



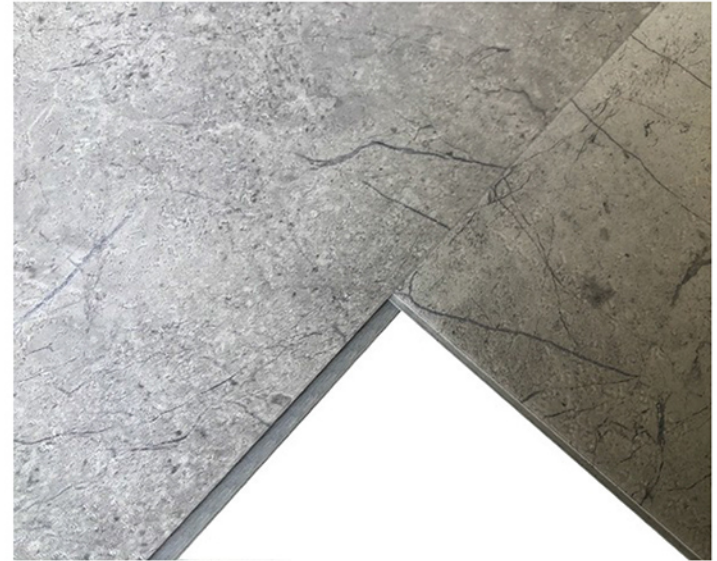
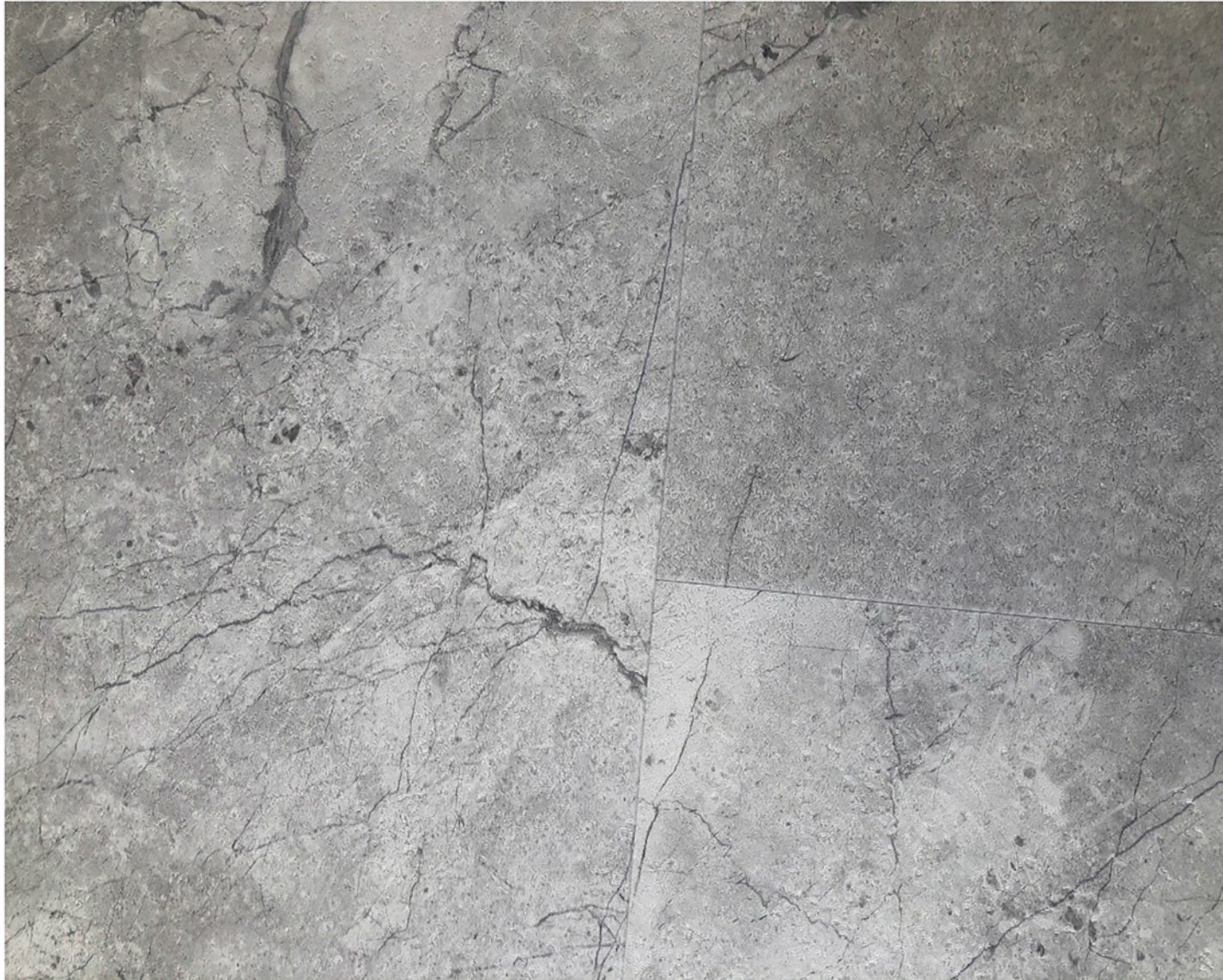
CARPET



FABRIC



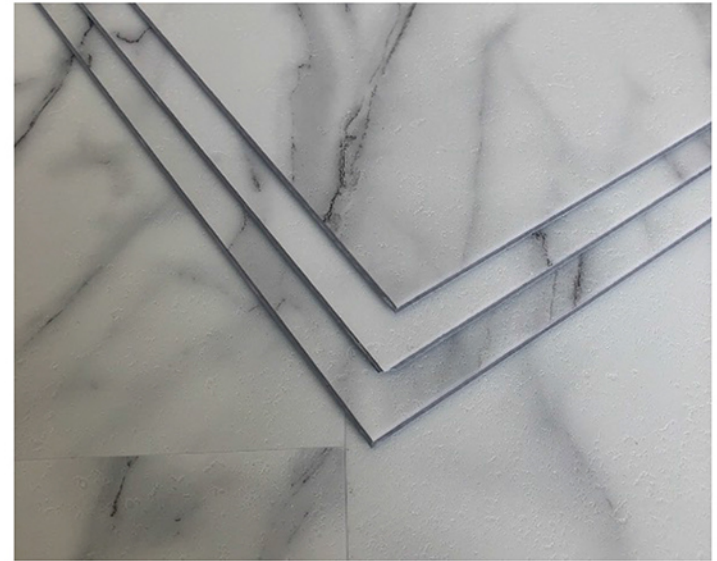
ONICE G



PIZARRA



MARBLE W



SPC FLOORING

stone polymer composite

IMPORTANT NOTICE

The reproduction of the colors is approximated. All Flooring by QUALITY ENGINEERING reserves the right to alter or amend the products here stated. Price codes and product codes should be checked.

CAUTION : READ BEFORE INSTALLATION

Disclaimer on tiles: SPC may have variations in color, shiny effect and smoothness. These variations are affected by light and brightness. No claims will be accepted due to these changes in surface appearance. Due to the delicate nature of these products, we do not recommend the application of strong cleaning products, solvents, polishing, or buffing to the tile. BEFORE INSTALLATION, we recommend the inspection of all tiles. No claims will be accepted after the tiles have been installed.



SPC FLOORING

STONE POLYMER COMPOSITE

TECHNICAL DATA

Physical properties	Specification 0.3 mm	Specification 0.5 mm
Plank Length	1220 mm	1220 mm
Plank Width	180 mm	180 mm
Finish	UV coating	UV coating
Wear layer	0.3mm/12mil	0.5mm/20mil
Recommended Usage	Residential and Commercial	Residential and Commercial
Installation Method	Glueless Floating	Glueless Floating

Technical properties	Specification 0.3 mm	Specification 0.5 mm
Total Thickness (ISO 23346:2006)	Pass	Pass
Dimensional Stability	≤0.15%	≤0.15%
Residual Indentation (ASTM F1914-07)	≤0.1%	≤0.1%
Behaviour to fire (EN13501-1) Bfl-S1	Bfl-S1	Bfl-S1
Slip Resistance	R10	R10
Castor Chair Suitability (EN425) Pass	Pass	Pass
VOC Emission (EN ISO 16000-06)	A+	A+
Phthalate Free (EN 14372:2004)	Pass	Pass
PCP Pentachlorophenol (DIN CEN/TS 14494:2003)	Pass	Pass
Recommended Usage	Class 23	Class 33
Use in Wet Areas	Yes	Yes
Underfloor Heating Suitability (EN1264-2)	Suitable, max 27°C/81°F	Suitable, max 27°C/81°F
Impact Resistance (EN13329)	Big Ball ≥1000mm	Big Ball ≥1000mm

PACKING

Size	Thickness (mm)	Kg / Pc (Kgs)	Pcs / Ctn	G.W / Ctn (Kgs)	Ctns / Plt	Plts / 20Gp	G.W / 20GP (Kgs)	Sq.m / 20GP	REMARK
7"x48" (inch) 180x1220 (mm)	4	1,9	10	19	70	20	26.500	3.075	1,5mm underlay