

TECHNICAL DATA SHEET

SPC-VT-BRI, SPC-VT-GRE, SPC-VT-HAR, SPC-VT-WOO, SPC-VT-SPO, SPC-VT-BAR, SPC-VT-BLA,
SPC-VT-CAP, SPC-VT-SUD, SPC-VT-NAN, SPC-VT-SON, SPC-VT-POR, SPC-VT-TAC
V-TECH SERIES HYBRID

PRODUCT SPECIFICATIONS

PRODUCT RANGE	V-TECH SERIES HYBRID
COLOURS	BRIARD, GREY STONE, HAROLD, WOODLAND, SPOTTED GUM, BARN OAK, BLACKBUTT, CAPE COD, SUDBURY, NANTUCKET, SONOMA, PORTLAND, TACOMA
PRODUCT CODE	SPC-VT-
CONSTRUCTION	STONE PLASTIC COMPOSITE (SPC)
BACKING	1mm HDPE FOAM
SPECIES	N/A
PATTERN	1 STRIP
BOX SIZE	1.993 m ²
EDGE	MICRO BEVEL
PROFILE	DROP LOCK CLICK SYSTEM
FINISH	EMBOSSSED / UV COATING
TOP LAYER	0.3mm
THICKNESS	5mm
WIDTH	220mm
LENGTH	1510mm



Shown Above: Woodland

Please go to website for swatches of other colours in this range. The photograph used in this sheet is intended as an illustration. Colours will vary between batches in stock.

INSTALLATION METHODS

DIRECT STICK	NO
FLOATING ON UNDERLAY	YES
OVER UNDERFLOOR HEATING	NO

WARRANTY

RESIDENTIAL	25 YEARS STRUCTURAL
LIGHT COMMERCIAL	6 YEARS STRUCTURAL

AUSTRALIAN STANDARDS

ACOUSTIC RATING	AAAC 5 STAR
SLIP RATING	P3 / R10
FORMELDELHYDE RATING	E1
CRITICAL HEAT FLUX (CHF) MEAN AS/ISO 9239.1-2003	7.7 kW/m ²

