



by



hector@qualengroup.com

+86 177 0864 5291



all FLOORING







SIRIUS P4



CANOPUS P6



KENTAURUS P8



ARCTURUS P10



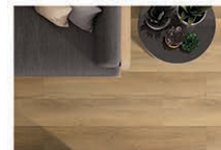
VEGA P12



CAPELLA P14



RIGEL P16



HADAR P18



ALTAIR P20



ACRUX P22



ALDEBARAN P24



ANTARES P26



SPICA P28



DENEK P30



MIMOSA P32



REGULUS P34



SHAULA P36



CASTOR P38



POLLUX P40



MERCURY P42



VENUS P44



PLUTO P46



SATURN P48



Sirius



SPC 18X122 CM / 7"X48"

Canopus



SPC 18X122 CM / 7"X48"





Kentaurus



SPC 18X122 CM / 7"X48"

Arcturus



SPC 18X122 CM / 7"X48"





Vega



SPC 18X122 CM / 7"X48"

Capella



SPC 18X122 CM / 7"X48"





Rigel



SPC 18X122 CM / 7"X48"

Hadar

SPC 18X122 CM / 7"X48"



ALTair



SPC 18X122 CM / 7"X48"

Acrux



SPC 18X122 CM / 7"X48"





ALDEBARAN



SPC 18X122 CM / 7"X48"

Antares

SPC 18X122 cm / 7"X48"





SPICA



SPC 18X122 CM / 7"X48"

Deneb



SPC 18X122 CM / 7"X48"





Mimosa



SPC 18X122 CM / 7"X48"

Regulus



SPC 18X122 CM / 7"X48"





Shaula



SPC 18X122 CM / 7"X48"

Castor

SPC 18X122 CM / 7"X48"





POLLUX



SPC 18X122 CM / 7"X48"



Mercury



LVT 30X60 CM / 12"X24"

Venus



LVT 30X60 CM / 12"X24"





PLUTO



LVT 30X60 CM / 12\"X24\"

Saturn



LVT 30X60 CM / 12"X24"



Technical data for SPC

Physical properties	Specification 0.3mm	Specification 0.5mm
Plank Length	1219.2mm	1219.2mm
Plank Width	177.8mm	177.8mm
Edge Profile	4 sides beveled	4 sides beveled
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
Limited warranty	Specification	Specification
Residential	15 years	25 years
Light commercial	8 years	10 years
Technical properties	Specification	Specification
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
Slip Resistance	R10	R10
Castor Chair Suitability(EN425)	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
Impact Resistance(EN13329)	Big Ball ≥1000mm	Big Ball ≥1000mm

Technical data for LVT

Physical properties	Specification 0.3mm
Plank Length	304.8mm
Plank Width	609.6mm
Edge Profile	Square
Finish	UV coating
Wear layer	0.3mm/12mil
Recommended Usage	Residential
Installation Method	Glue
Limited warranty	Specification
Residential	12 years
Light commercial	4 years
Technical properties	Specification
Total Thickness (ISO 23346:2006)	Pass
Dimensional Stability	≤0.2%
Residual Indentation(ASTM F1914-07)	≤0.1%
Behaviour to fire (EN13501-1)	Bfl-S1
Slip Resistance	R10
Castor Chair Suitability(EN425)	Pass
VOC Emission(EN ISO 16000-06)	A+
Phthalate Free(EN 14372:2004)	Pass
PCP Pentachlorophenol(DIN CEN/TS 14494:2003)	Pass
Recommended Usage	Class 23
Use in Wet Areas	Yes
Impact Resistance(EN13329)	Big Ball ≥1000mm

LVT Flooring Packing Rate

Size	Thickness (mm)	KG/Pc (Kgs)	Pcs/Ctn	G.W/Ctn (Kgs)	Ctns/Plt	G.W/Plt	Plts/20GP	G.W/20GP (Kgs)	Sq.m/20GP	(REMARK)
7*48 (inch) 304.8*609.6 (mm)	2.0	0.73	20	14.60	84	1226	20	24820	6246.88	without underlay

SPC Click Flooring Packing Rate

Size	Thickness (mm)	KG/Pc (Kgs)	Pcs/Ctn	G.W/Ctn (Kgs)	Ctns/Plt	G.W/Plt	Plts/20GP	G.W/20GP (Kgs)	Sq.m/20GP	(REMARK)
7*48 (inch) 304.8*609.6 (mm)	4.0	1.73	10	17.34	70	1214	21	25790	3185.49	without underlay
	4.0	1.83	10	18.34	70	1284	20	25976	3033.80	10mm underlay
	4.0	1.93	10	19.34	65	1257	20	25442	2817.10	15mm underlay