



Luxury Planks

Offered by SDi
(866) 859-1841

www.commercialconceptsluxuryplanks.com

TECH SPECS

Chapel Hill Collection

Overall Thickness	2.0mm (.080")
Wearlayer Thickness	.30mm/12 mils
Wearlayer Material	P.V.C./SolarTHANE™
Construction Material	Laminated Vinyl
VOC's (Volatile Organic Compounds)	Yes
Plasticizers	Yes
Slip Resistance ASTM D-2047-93	Wet .84 Dry .52
U.S. Federal Specs SST 312B	Type III Vinyl Asbestos Free
Critical Radiant Flux ASTM E648	Class I
Smoke Density Test ASTM E 662	450
Surface Burning Characteristics of Burning Material ASTM E-84-94	Class A
Lead Content	117.1 ppm
Warranty	10 yr Commercial; 15 yr Residential

Summit and Colonial Collections

Overall Thickness	3.0 mm (1/8") Nominal
Wearlayer Thickness	.70mm/27 mils
Wearlayer Material	P.V.C./SolarTHANE™
Construction Material	Laminated Vinyl
VOC's (Volatile Organic Compounds)	Yes
Plasticizers	Yes
Slip Resistance ASTMD-2047-93	Wet .84 Dry .52
Static Load ASTMD-142-93	Standard .0197 .0138 Exceeds
Resistance to Taber Abrasion ASTMD-1044-94	3000 cycles 19.8 milligram weight loss
Resistance to Impact FED.STD.501 Method 3311	Passed 4 of 4 Impacts
Critical Radiant Flux ASTM E 648-94A, NEPA 253, FTM No.372, NBSIR 75-950	Class I
Smoke Density Test ASTM E 662	450
Surface Burning Characteristics of Burning Material ASTM E-84-94	Class A
Lead Content	117.1 ppm
Warranty	10 yr Commercial; Lifetime Residential