

FLOOR FINISHING

Lock It

Tarkett's broad selection of transition accessories helps you glide through a space without interference. Find each of your surface thicknesses in the rows and columns below, then trace down and across to see where they meet in the middle. There, you'll find the solutions that will help you transition from one surface to another. Smooth. Safe. Seamless.

Transition Selector Chart by Dimension

Gauge	Subfloor	1/16"	.080"	1/8"	3/16"	1/4"	5/16"	3/8"	1/2"
Subfloor		SSR-XX-B	RRS-XX-B SSR-XX-B SLT-XX-J SLTC-XX-J	SSR-XX-B RRS-XX-C RRS-XX-D SLT-XX-J SLTC-XX-J	EG-XX-J EG-XX-K	CRS-XX-A EG-XX-H CTA-XX-J CTA-XX-JL SLT-XX-L SLTC-XX-L	EG-XX-G EG-XX-L	CRS-XX-B EG-XX-W CTA-XX-P CTA-XX-PL	CRS-XX-D CTA-XX-Q
1/16"	SSR-XX-B						CTA-XX-D		
.080"	RRS-XX-B SSR-XX-B SLT-XX-J SLTC-XX-J		CTA-XX-Y	SLT-XX-B SLTC-XX-B CTA-XX-X SSR-XX-D		SLT-XX-C SLTC-XX-C CTA-XX-HT SLT-XX-H SLTC-XX-H	CTA-XX-D	CTA-XX-Z	
1/8"	SSR-XX-B RRS-XX-C RRS-XX-D SLT-XX-J SLTC-XX-J		SLT-XX-B SLTC-XX-B CTA-XX-X SSR-XX-D	CTA-XX-N FS-XX-DW3		SLT-XX-A SLTC-XX-A CTA-XX-H CTA-XX-HL CTA-XX-A CTA-XX-C CE-XX-A	CTA-XX-D CE-XX-A	CTA-XX-K	CD-XX-B
3/16"	EG-XX-J EG-XX-K								
1/4"	CRS-XX-A EG-XX-H CTA-XX-J CTA-XX-JL SLT-XX-L SLTC-XX-L		SLT-XX-C SLTC-XX-C CTA-XX-HT SLT-XX-H SLTC-XX-H	SLT-XX-A SLTC-XX-A CTA-XX-H CTA-XX-HL CTA-XX-A CTA-XX-C CE-XX-A		CTA-XX-M CD-XX CD-XX-C CD-XX-W	CD-XX CD-XX-C CD-XX-W	CTA-XX-L SLT-XX-F SLTC-XX-F	CE-XX-C SLT-XX-G SLTC-XX-G
5/16"	EG-XX-G EG-XX-L	CTA-XX-D	CTA-XX-D	CTA-XX-D CE-XX-A		CD-XX CD-XX-C CD-XX-W	CD-XX CD-XX-C CD-XX-W	CCA-XX	CWA-XX
3/8"	CRS-XX-B EG-XX-W CTA-XX-P CTA-XX-PL		CTA-XX-Z	CTA-XX-K		CTA-XX-L SLT-XX-F SLTC-XX-F	CCA-XX		CE-XX-C
1/2"	CRS-XX-D CTA-XX-Q			CD-XX-B		CE-XX-C SLT-XX-G SLTC-XX-G	CWA-XX	CE-XX-C	CD-XX-A

DIMENSIONS BY COLOR

1. Identify thickness of materials to be transitioned.
2. Find the corresponding color to match the thicknesses.
3. Find your colors together on the chart.

0 = 0"	1/16" = 1/16"
.080" = .080"	1/8" = 1/8"
3/16" = 3/16"	1/4" = 1/4"
5/16" = 5/16"	3/8" = 3/8"
1/2" = 1/2"	

EXAMPLE: 1/4" 1/4 material to 1/8" 1/8 material.

