

Light Reflectivity

All light reflectivity values listed are based on a percentage system, the higher the percentage (eg. 20-24, 35-39), the higher the light reflectance of the floor. It is measured per ASTM E1349, Standard Test Method for Reflectance Factor and Color by Spectrophotometry Using Bidirectional (45°:0° or 0°:45°) Geometry. Research indicates reflectance can help drive daylight further into space and reduce reliance on artificial lighting, resulting in reduced electricity usage and costs. Glare from flooring is a characteristic of glossy finishes, not reflectance. Flooring in lighter colors with a matte finish have high reflectance values, but do not add to glare. Flooring with light reflectivity values great than 25% can contribute to the LEED® Interior Lighting Credit.

Value	Striations BBT™ with Diamond 10 Technology
0-9	Z3604, Z3627, Z3631
10-14	Z3618, Z3621, Z3624, Z3625, Z3626
15-19	Z3603
20-24	Z3623
25-29	Z3612, Z3616
30-34	Z3602, Z3608, Z3609, Z3620, Z3632
35-39	Z3629
40-44	Z3615, Z3619
45-49	Z3611
50-54	Z3628
55-59	Z3610, Z3614, Z3622, Z3633
60-64	Z3601
65-69	
70-74	