



## Technical specifications duraStrong SR panels

Size	: 610 x 610 mm.
Thickness	: 51 mm.
Weight	: 10.8 kg. per tegel, 28.9 kg. per m <sup>2</sup> .
Density	: 522,5 kg/m <sup>3</sup>
Color wear layer	: white
Color base	: black
Wear layer	: PVC
Base	: recycled rubber
Connection	: KrossLock system
Solar Reflective Index	: 108 ASTM E1980
Solar reflective index after 3 years	: 75 ASTM E1980 NOT CLEANED
Initial Solar Reflectance	: 0.86 Energy Star E 903 CRRC
Solar Reflectance after 3 years	: 0.63 Energy Star E 903 CRRC
Initial Thermal emittance	: 0.89 ASTM C1371
Thermal Emittance after 3 years	: 0.87 ASTM C1371 NOT CLEANED
Thermal conductivity	: 125 mW/(m>.K) EN12667
Thermal resistance R10	: 0.4483 EN12667
Rc value	: 0.24m <sup>2</sup> .K/W