



## Turn Your Concrete Floor Into a Piece of Art

You will be surprised at how a concrete floor can be turned into a beautiful glass like finish. This is done by a system using state of the art diamond polishing tools along with techniques that will make plain concrete change to a beautiful, smooth, low-maintenance, cost effective floor. It is better to choose concrete floor polishing than it is to cover the concrete with carpet or vinyl as these products increase the damaging bacteria and allergen in your home or your office. Instead you can polish your concrete to make it appear more appealing than any other type of covering can offer. Polished concrete flooring offers durability. The exclusive finish will not scratch or wear from heavy, every day use. The floor does not need to be stripped and re-sealed. This system can deliver flooring that will not last just for years but for decades. Unlike carpets or vinyls, which attract mites, which in turn cause respiratory ailments, this seamless concrete creates an easy to maintain, clean environment. Also, new projects using polished concrete offer an unlimited design opportunity. You can select the color of the aggregate and cement oxides. For existing floors there are 25 different dyes which can be applied. Once the shine is applied your home or business will offer a beautiful, shiny floor. If you choose to polish your concrete you will be pleased to know that no topical coatings, epoxies, or harsh varnishes are used. The material used is a natural stain and soil resistance. This helps to minimize after care in the following years. If you choose to have the professionals do this work, [MyPolishedConcrete.com.au](http://MyPolishedConcrete.com.au) you will also receive a ten year warranty. Their reasonable prices and professional quality of work cannot be matched. The best part is that they service many areas - most likely an area near you. They offer solutions to achieve your dream home flooring. They also tailor make concrete polishing solutions to suit all commercial projects

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