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With these tips, your Interlocking Driveway might outlast the rest of your home! by [Eric Wood](#)

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Just what is driveway interlocking? Well, driveway interlocking can be thought of as a unique type of paving. In the last few decades, it has become the choice of homeowners who are seeking a more attractive alternative to options such as concrete, clay or even brick. Without any further ado, here are some tips on just how to take care of your driveway interlocking paving.

Although your interlocking paving is likely to get worn down over a period of time—just like everything else in life—they can be returned to their initial beauty and impressiveness by some good, old power washing. Power washing is great because it makes certain that the stones on your driveway interlocking arrangement are very carefully scrubbed and washed.

The next approach in the cleaning procedure for this particular kind of paving is sanding, which is actually a necessity after power washing since there will be no joint sanding that is left over. In this situation, you just have to replace this sand with new, strong and fresh polymeric sand. Essentially, this polymeric sand must be meticulously swept into the joints of the paving, and then the excess sand must even be pushed around somewhat in order to assure equal and even filling.

Finally, sealing is the last and final step in taking care of your interlocking driveway. In order to apply this sealant, a high-pressure sprayer is normally utilized so that the sealant can more effectively penetrate into the interlocking paving. At the end of the day, a well-sealed surface means that your paving is going to receive greater protection from injurious and harmful aspects of nature and man.

Of course, driveway interlocking options have also become more popular in recent decades because of the amazing advantages they present over alternative choices such as gravel, brick, asphalt and even concrete. For one thing, interlocking paving guarantees an extremely high level of durability, which just means that they will last a really, really long time. By contrast, materials such as brick, asphalt and concrete feature very poor levels of durability, this makes them poor investment choices for the long term.

Furthermore, driveway interlocking options promise a high degree of reparability. This means that it is relatively easy to repair damage to interlocking paving, but it is not as easy to repair alternative materials such as asphalt and concrete. Even brick and gravel are not as easy to replace or repair as interlocking paving is!

Finally, the most popular reason why interlocking paving is the best option rests on the issue of maintenance. Simply put, driveway interlocking is just the easiest kind of material to maintain over a period of time, in comparison to other alternatives such as gravel, brick, asphalt and concrete. With gravel, brick, asphalt and concrete, the level of maintenance required is generally quite high!

As you can see, driveway interlocking has gotten popular in the last few decades for a number of good reasons. First of all, this type of paving material is actually nicer to look at in comparison to some of the other options out there. Second of all, interlocking paving is a lot easier to take care of, meaning that you will not have to worry about maintenance all that much.

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