



What is Porous Pave?

Porous Pave is a unique surfacing material made from recycled tires. It is very durable and highly porous!

Porous Pave is available in two versions:

Porous Pave XL is a hard material made from 50% recycled tires, 50% stone aggregate and a moisture cured urethane binding agent.

Commonly used in pathways, driveways, patios, sidewalks and other areas used for walking or light vehicle traffic.

Thickness of install will vary from 1" to 2" thick depending on application

Porous Pave XLS is a softer material made from 100% recycled tires and a softer, more flexible urethane binding agent.

Commonly used in pool surrounds and play areas where a impact absorbing surface is desired. Not for use in areas where wheeled vehicle traffic occurs

Thickness of install will be 1" or 2" depending on application

The unique tire grinding process ensures that over 99.5% of the steel fragments are removed from the tires.

