

Porous Pave



**Tomorrow's stormwater
management solutions...
*available today!***

*Your ecological & economical
alternative to impervious surfaces!*

Porous Pave

Environmentally friendly design meets Green Construction guidelines.



Bulk concrete mix is delivered in a conventional dump truck

The mix is then placed using a standard paver

Concrete is then rolled & compacted using a standard drum roller

Large pervious surfaces allow for efficient groundwater recharge and infiltration

Water storage in clean 3/4" stone

Paving profiles similar to standard concrete and asphalt paving

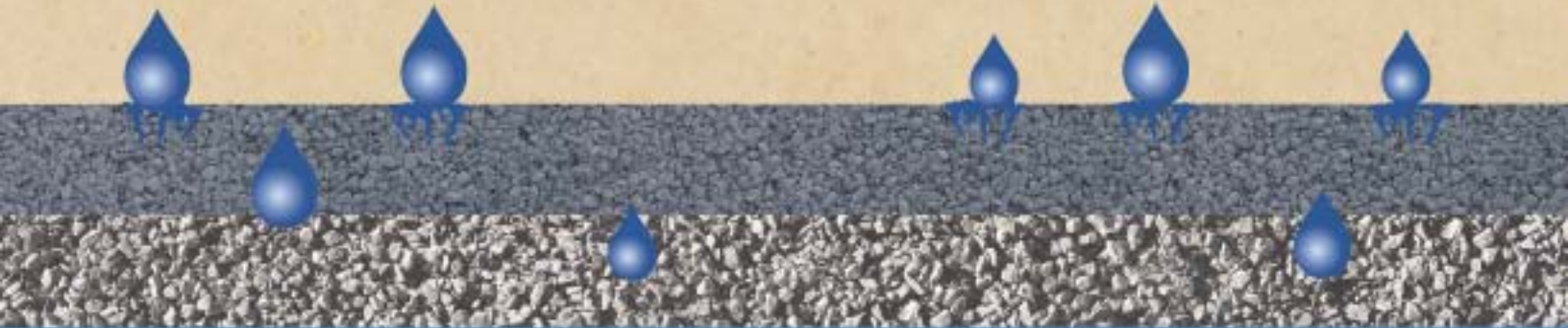
- Pervious surfaces can eliminate runoff & related stormwater piping and systems
- Maximize site usage with pervious pavements
- Quickly gaining acceptance by municipalities

Porous Pave is a special blend of roller compacted **CONCRETE**. Unlike other porous pavements such as asphalt, Porous Pave is stronger and has larger openings to reduce clogging potential. The surface can be cleaned with conventional street sweeping equipment.

- Flow rates exceed 100 year storm events
- Mix design maintains strength and durability
- Flow rates in excess of 1 GPM/SF

Part of Best Management Practices

CONEWAGO



*Call us today to learn how
Porous Pave can benefit your company!*



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