

Permeable paving by



- Environmentally responsible
- Market Reduces the load on existing drainage infrastructure
- ☑ Similar load-bearing capacity to standard pavers
- Market Reduces moisture evaporation from the soil subgrade
- Better surface runoff control
- Water conservation benefits
- ☑ Improves soil respiration

Permeable paving reduces run-off in high rainfall periods and also effectively traps suspended solids, and filters pollutants from the water.

In drier times, many large trees are in danger of drought-like conditions due to insufficient water in the sub-soil when the surface is paved. Permeable paving allows surface water to penetrate to the roots of these trees.

The benefits of these permeable paving solutions can go beyond meeting regulations, for instance, creating low-maintenance floor areas, cost-effective erosion control and eliminating the problem of tree roots lifting and cracking concrete pathways.

FOR MORE INFO, VISIT LITTLEHAMPTONBRICK.COM.AU OR CALL US 1300 911 855



