Smarter Materials for Next Generation Infrastructure™

FLEXI®-Pave

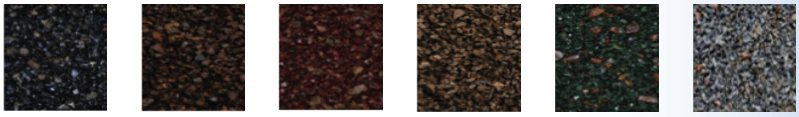
Rome, New York

KBI Flexi®-Pave is a durable, porous paving alternative to traditional concrete or asphalt, providing a superior solution to other porous alternatives. KBI Flexi®-Pave uses three parts: wire-free recycled tire granules; rock aggregate; and KBI's proprietary binding agent. This low-impact, sustainable construction material contributes toward LEED points and ADA design compliant projects. KBI Flexi®-Pave provides fully customizable solutions for a wide variety of surfacing and infrastructure needs.

KBI Flexi®-Pave benefits

- Reduces impervious footprint
- Durable, flexible, non-cracking
- Increases groundwater recharge & reduces contaminants
- Minimizes stormwater runoff & controls erosion protecting ecologically sensitive areas
- Reduces impact on Municipal Separate Stormwater Sewer Systems (MS4)
- Reduces long-term maintenance and owner liability costs
- Lessens disruption with low-impact installation
- Thoroughly tested, proven applications for worldwide clients

black *bark* *redwood* *cyprus* *green* *granite*



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