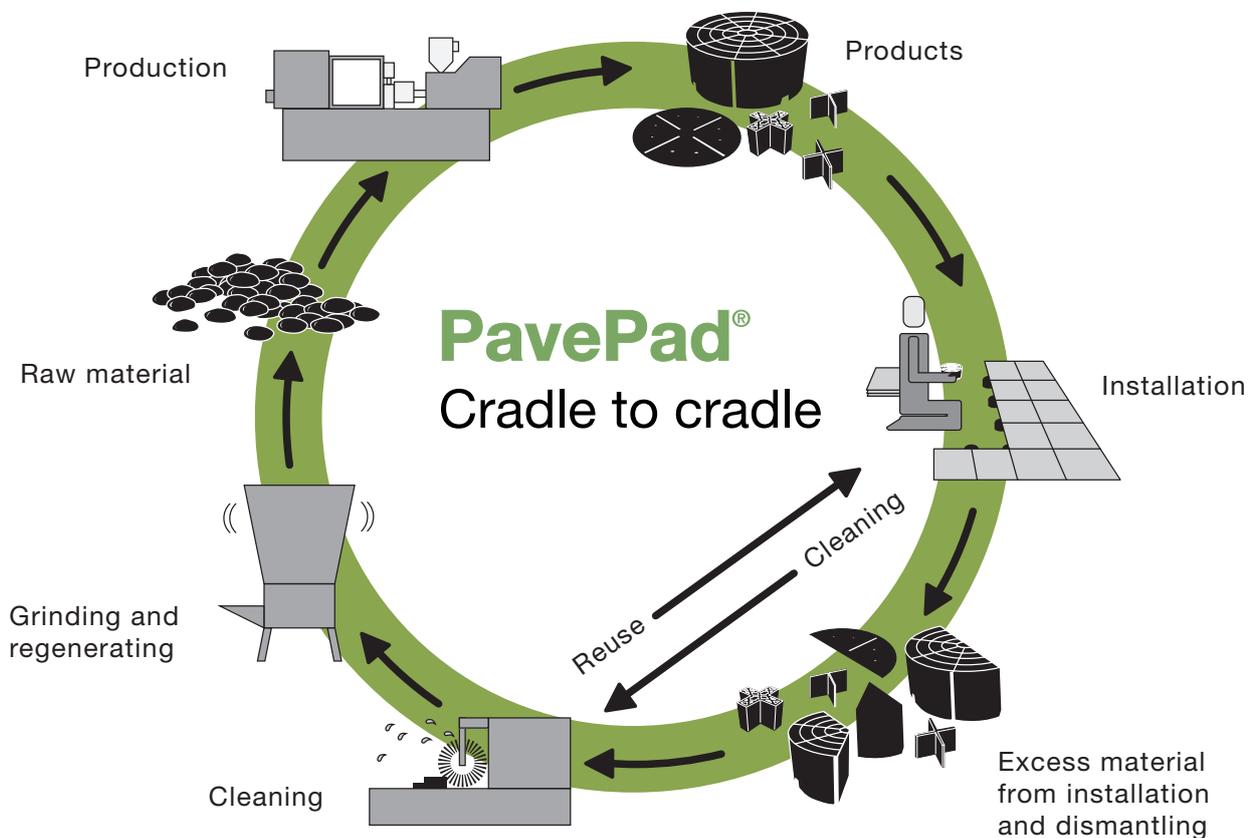


Our PavePad products are produced in the raw material PEHD. This material is specially good in circular economy, because it can be reused many times over. Furthermore PEHD is a 100% nontoxic material. Among many other things, it is used in tubes for drinking water.

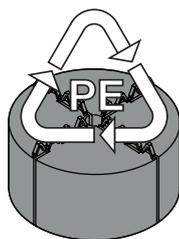
Material	Climate	Production
<p>PEHD can be produced from both corn, grass or as a byproduct from oil.</p> <p>The material is resistant to commonly occurring corrosive substances.</p> <p>PEHD is resistant to vibrations or heavy vehicles, and does not become brittle or porous when used, as a variety of other plastic products made from eg. PP and PS tends to do.</p>	<p>PEHD is specially suitable for the Nordic climate. Once installed, it can handle full pressure loads at +100°C as -60°C without any form of degeneration.</p> <p>Our products are usually not used in direct sunlight, however, when exposed to direct sunlight in periods of over 30 years, it may have a destructive effect on the raw material. Therefore we have made additional protection against UV. Under normal circumstances, you can expect a lifespan for our products of more than 75 years.</p>	<p>We produce materials of controlled recycled plastic, at our factory in DK 8544 Mørke. We happily receive old PavePads to reuse in the production of new products.</p> <p>The energy from the cooling of our molds in the production are recycled in our own recirculation system, providing heat for our buildings. Therefore it does not harm the environment. Furthermore, our production does not produce waste as everything is recycled either inhouse, or at another company. We participate in the Danish Ministry of the Environment's strategy: "Companies without waste".</p>



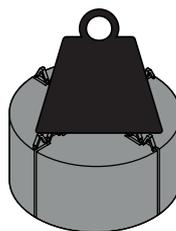
PEHD granulate



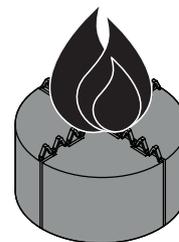
PavePad product



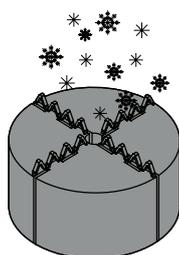
PavePad products are reusable and 100% free from PVC, toxins and they are odourless



PavePads can withstand a weight of 1,2 ton.



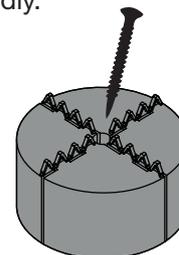
By combustion, the Danish Technological Institute, have proved the products harmless and neutral, and therefore environmentally friendly.



The products can handle temperatures down to -60°C and up to 100°C.



The material is resistant to commonly occurring corrosive substances.



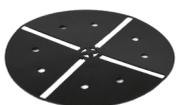
Withstands direct screwing of wood screws up to Ø 6 mm without drilling.

Easy handling

- No paper trash
- PavePads are delivered as tubes with colored straps
- Reuse of the excess material from installation and dismantling is possible.



PaveShim 1,5



PavePad 7,5



PavePad 15



PavePad 45



PavePad 90



PaveDamper

