

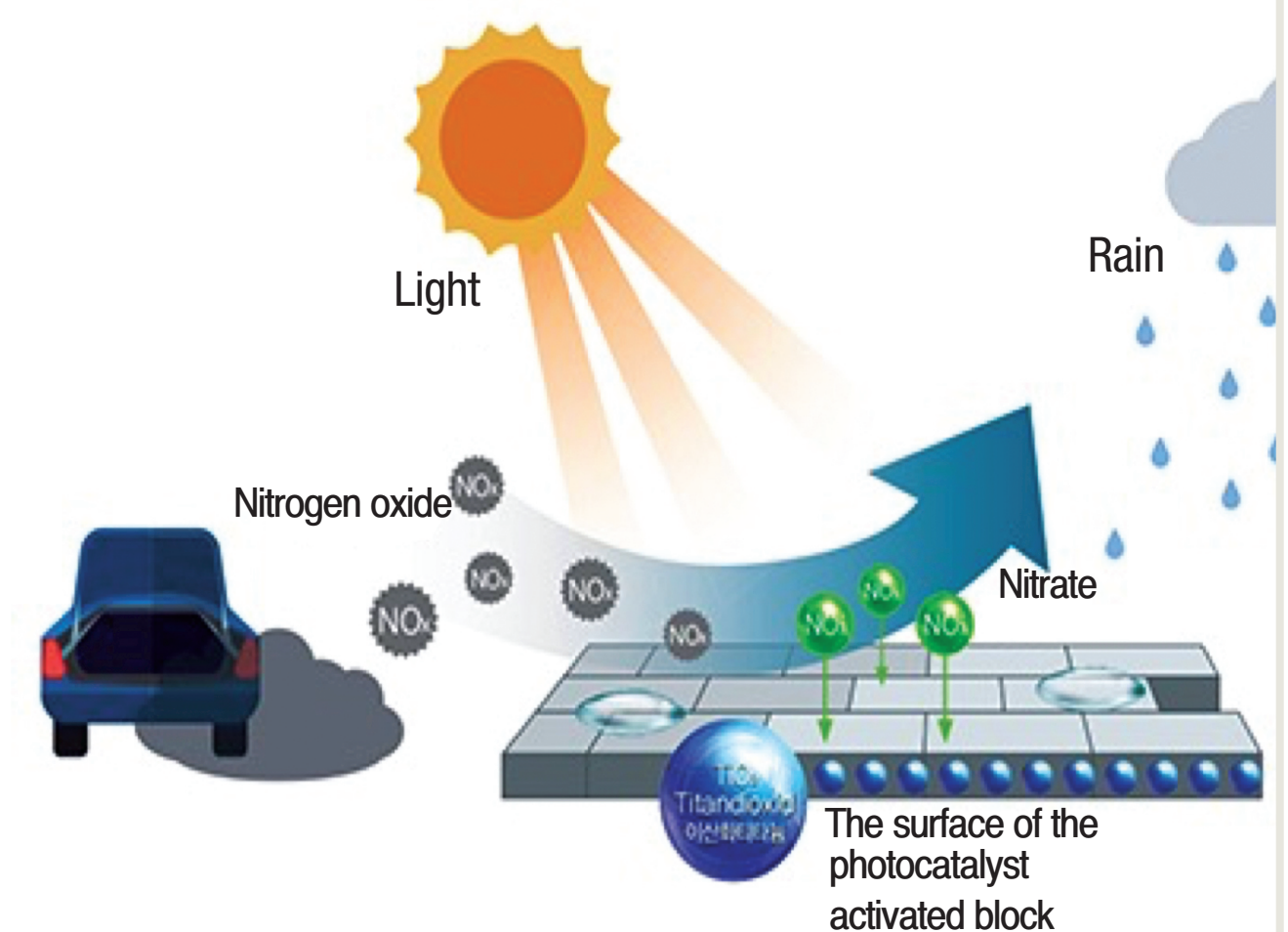
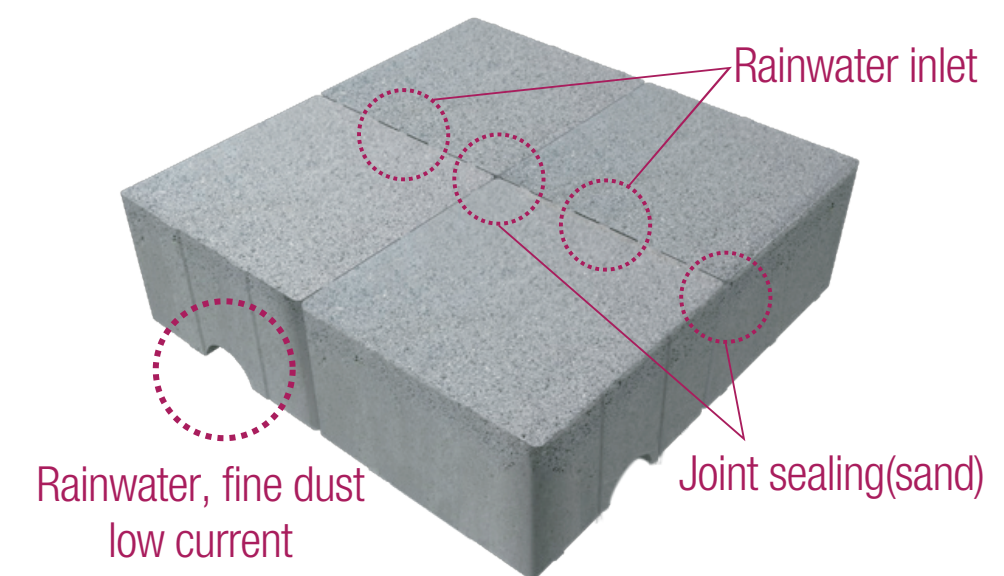
Air Purification Permeable Interlocking Block

Product Description

[Technology Transfer] Nox removal & water storage, permeability Photocatalyst Mechanism for Air clean

[Technology Transfer]

- Eco-Friendly
- The catalyst is the most important component the required chemical reaction
- Using a specially modified titanium dioxide
- The titanium dioxide molecules need to be exposed to sunlight
- Waterway through block gaps
- Reservoir and water storage function
- Effectively reduce water pollution
- Air clean by photocatalyst
- Pollutant-reducing effect
- Multifunctional asphalt road pavement



Rainwater Storage Interlocking Block

Product Description

[Technology Transfer] Nox removal & rainwater circulation, reservoir

[Technology Transfer]

- Eco-Friendly
- Waterway though block gaps
- Secured space under block where contaminants can be flushed away
- Continuin permeability.(Hydraulic conductivity after 7 months : 8.28mm/s)
- Reservoir and water storage function at the bottom of the pavement
- Effectively reduce water pollution by permeating rainwater into the soil

