



EXTRUDED POLYETHYLENE FOR EXPANSION JOINTS

It is used in the construction industry to insulate concrete slabs, and walls as well as columns or drainage pipes.

It serves to prevent concrete fracture by expansion, earth movement or root growth.

This material is waterproof, long-lasting. Avoid gaps between materials.

It is highly resistant to compression.



FEATURES:

- High compressive strength
- Long lasting
- 100% impermeable
- Various thicknesses



Application example
in construction detail

