

TenCate Polyfelt® Accorder®

**The solution for soil stabilization
in public or residential areas.**



No more water runoff, puddles or ruts.

Driveways, patios, parking lots, garage entrances,
Car Parks, parks and gardens, golf courses,
Driveways and low-traffic roads...

Features

- Three-dimensional structure based on woven geotextile which greatly reduces rutting
- All types of filling materials can be used: sand, gravel, aggregates, expanded clay balls...
- Soil stabilization solution, constitutes a draining layer
- Lightweight and quick to install
Easy to handle, transport and cut
- Flexible, adapts to uneven floor surfaces, can be installed in curves and on slopes up to 15%
- No junction or stitching between walls and bottom
The cells are closed at the bottom
- Can be trafficked immediately with trucks, cars, wheelbarrows, wheelchairs, bikes and motorbikes...
- Durability > 50 years

Properties

Weight of a panel: +/- 50 kg

Cell size: 13 x 7 cm

Cell depth: 5,50 cm

Permissibility in water: 6 lm²/s

Resistance of the geotextile to punching: 2,7 KN

Format & Packaging

– Folded panel = 5 x 1 m

– Unfolded panel = approx. 4,4 x 20 m*

Foldable panel, easy to transport, if folded can be transported by car
*4.40 m for a surface area of 90 to 100m² in function of stretching during the break

- + For the build-up of well-draining soil structures
- + Flexible structure
- + High resistance and durability

For any request, please contact us:

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→ Find the installation manual on
www.tencategeo.com