

Handling

- Unsaturated turf weighs about 11kg/m².
- Large rolls delivered as 2m wide by 12-20 m long will require hydraulic lifting. This may be achieved by inserting a scaffold bar into the core of the roll and lift using chains and a spreader bar. Any lifting system used must be appropriately tested for conformance and is the responsibility of the contractor.

Storage on site

- DO NOT ALLOW TURF TO DRY OUT; unload in the shade.
- DO NOT LEAVE ROLLED UP FOR MORE THAN A DAY.

Installation

1. Prepare the top soil onto which the Enkazon is to be laid by raking down the soil to a good tilth and of a quality to support active grass growth.
2. Prior to laying Enkazon, the top soil must be wetted to allow the new roots to establish in the new soil.
3. All joints must be tightly butted.
4. When laying Enkazon on slopes greater than 1:1.5, the turf must be pegged with wood or metal pegs, especially at the top of the slope. Peg to suit conditions.
5. Once placed, Enkazon should be watered daily if rain is not forecast, until the turf is rooted into the surface soil.
6. Enkazon turf is grown in a small volume of compost and requires regular watering, feeding and cutting, in common with all new turf management.



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