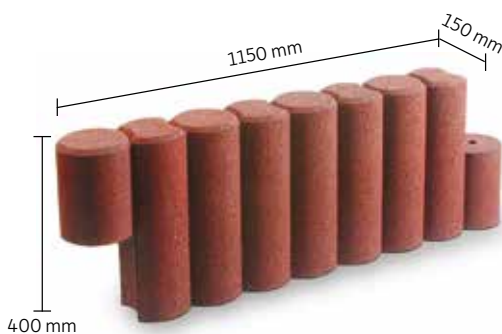




## Terrasoft® Chain element | 1000

This shapely design feature offers a high degree of creative freedom due to its dimensions and diverse applications. Terrasoft Chain Elements 1000 are made from pure rubber granules and are bound and coated with polyurethane. The material is very robust and has a pleasantly soft and warm surface - regardless of season. The elements interlock positively and due to their weight are very dimensionally stable.



### ADVANTAGES

- very dimensionally stable
- high creative freedom
- Minimisation of damage risk
- attractive price / performance ratio
- quick installation on solid and loose surfaces
- Floor anchor optional

### APPLICATION

Terrasoft Chain Elements 1000 are suitable as a sandbox enclosure, playground enclosure or traffic guidance system. The flexible element is also a popular edging element in the construction of riding arenas. In particular, in addition to the tracks on the outer lanes, there is safety for horse and rider - even light contacts with the horse's hooves are not taken amiss.



Terrasoft Chain element 1000  
redbrown



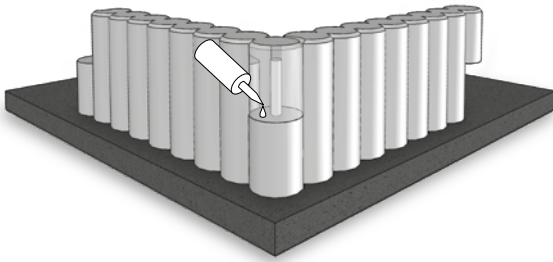
Terrasoft Chain element 1000  
green



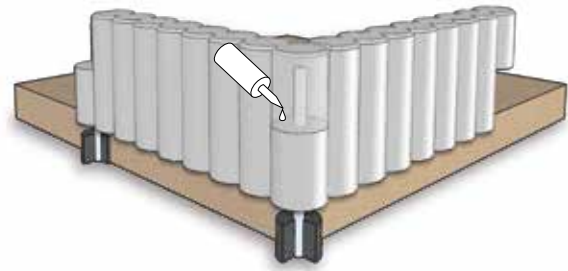
Terrasoft Chain element 1000  
anthracite



Floor anchor  
Item no. 254600992



Positioning the chain element with the aid of mounting tubes on a firm substrate. Glueing of the elements is necessary,



Positioning the chain element with the aid of extended mounting tubes on loose substrate. Glueing of the elements is necessary,

## INSTALLATION INSTRUCTIONS

### Chain element on firm substrates

Chain elements can be placed on firm substrates and are connected by means of mounting tubes. The concave moulding shape creates increased stability as well as offering flexible design scope. While installation on firm substrates, an additional glueing of the elements with the substrate is recommended. All surfaces have to be free of dust.

### Chain element on loose substrates

The chain elements can also be positioned on loose substrates by deep recessing the mounting tube/floor anchorage system into the ground. The chain elements should be fixed by selective glueing.

**The elements must be glued to the abutting surfaces of the chain elements and around the mounting tube in order to ensure a permanent connection and sufficient stability between the elements.**

## GLUEING

### Notes to selective glueing:

Pierce the membrane in the threaded part of the adhesive cartridge and screw on the cut plastic nozzle. Using a screwdriver, remove the bottom plate of the cartridge and insert it into the manual or pneumatic gun.

The bonding takes place on the completely cleaned and dust free Chain elements by means of adhesive dots around the mounting tubes.

The surface and ambient temperature must be at least 5 ° C. The panels should only be glued in dry weather. Adhesive cartridges must not be stored below 10 ° C.

Please note that the area should not be walked on for 48 hours.

### Colours



-10x redbrown -12x green -13x anthracite

### Specifications



### Additional Products



4525001x1 Glueing