

Product sheet

Staircase markings, installed in situ

Product description

Epoxy lines or dots, as depth indication for steps and anti-slip function. For the safety of all staircase users, with or without visual impairments.

Product code

TGGL-TM.

Field of application

Indoors and outdoors on concrete or wooden staircases.

Substrate conditions

Substrate should be dry and swept clean. For the sake of optimal adhesion, the substrate can be degreased and/or roughened, only where markings are to be applied.

Chemical composition of markings

Two-component synthetic resin.
Component A, modified epoxy resin.
Component B, hardener.

Dimensions for line markings (variations available).

Line width: 10 mm
Line height: 0.5 to 1 mm above the finished step
Intermediate distance: 50 mm break to drain dirt and water
Shape: rectangular with rounded ends

Dimensions for dot markings (variations available).

Diameter of dot: 50 mm
Dot height: 0.5 to 1 mm above the finished step

Standard colours

White (RAL 9001) and black (RAL 9011), other RAL colours available on request.

Processing

In dry weather and at a minimum temperature of 10°C.

Curing time

Can be walked on after approximately 12 hours at a processing temperature of 10°C or higher.
Requires no post processing whatsoever.

Applicable guideline

Markings' dimensions and profile can be fully adjusted to national standards or requirements.

Contact data

TG Lining bv
De Droogmakerij 77
1851 LX Heiloo
The Netherlands
+31 (0)72 5070153
info@tglining.com

