

Product sheet

Tactile warning domes, installed in situ

Product description

Blister warning marker for use to indicate crossings, end-of-tactile guideways or at the top of staircases for the benefit of persons with visual impairments. Profile discernible with the foot and cane.

Product code

TG-NOP.

Field of application

Indoors and outdoors on all types of solid substrates other than blue ashlar stone and tropical hardwoods.

Material

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

Standard colours

White (RAL 9001), black (RAL 9011).
Colour permanently contrasting with that of surrounding pavement.

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.
No post-processing is necessary.

Blister dimensions

Base Ø:	25 mm
Top Ø:	15 mm
Height:	5 mm
Centre-to-centre dimension:	60 mm in an orthogonal pattern 80 mm in a diagonal pattern
Intermediate distance:	35 mm orthogonal, 55 mm diagonal
Finishing of upper side:	grid with anti-slip function

Dimensions

Dimensions of warning marking depend on the application and length of the crossing.
Standard depth of the marking is 600 mm.

Applicable guideline

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

Contact data

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