No consideration. But with NavTac from Brite-Line, there is.

Tactile guide tapes lead visually impaired, elderly and unsteady people safely, tangibly and accessibly through building sites and across event venues.

briteline europe
by Saferoad







Brite-Line Europe GmbH

Bongard-und-Lind-Straße 1
56414 Weroth, GERMANY

+49 6435 90 80 400
info@brite-line-europe.de

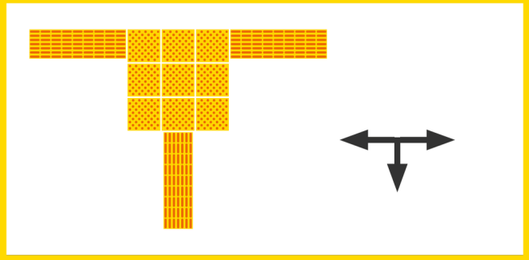
www.briteline.eu

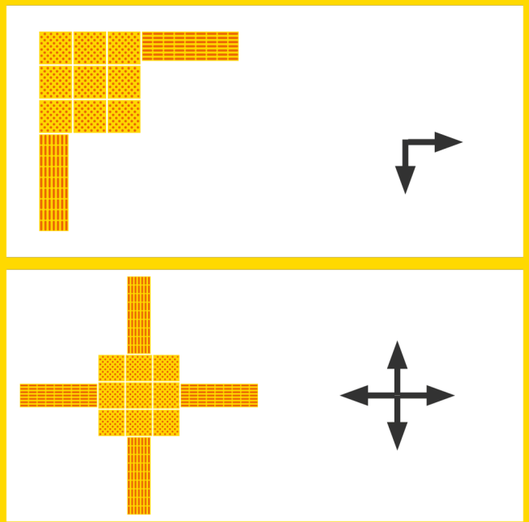
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NavTac

Tactile guidance with temporary road marking tapes







The orange NavTac road markings tapes also sensitise other road users not to place obstacles such as e-scooters or rubbish bins near guidance fields for visually impaired people.

DGUV Test
IFA 2604025
R13 slip resistance classification group
V - displacement volume classification group
dguv.de/pruefzeichen

NavTac

R13 – top class
for maximum grip and uncompromising safety

NavTac

Advantages of temporary road marking tapes:

Quick application and easy removal:
Thanks to our innovative adhesive technology, the tapes can be applied in a very short time and removed just as quickly without leaving any residue.

Available in various lengths:
Our Tapes are available in different lengths, widths and colours to ensure maximum flexibility and adaptability to any construction site situation.

Slip resistance:
The non-slip surface provides a secure grip, even in wet and adverse weather conditions

Ideal for Asphalt, Pavers, and Concrete:
The NavTac road marking tape is suitable for various solid surfaces, providing reliable guidance.

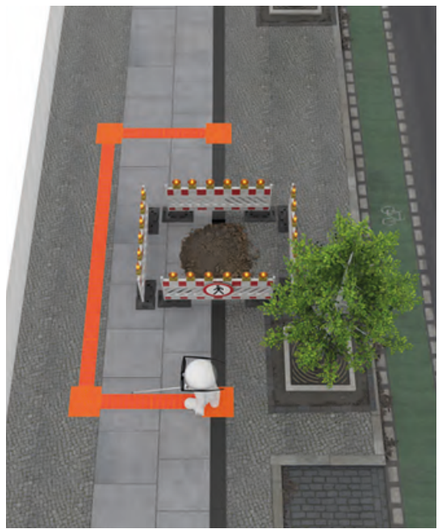




Without tactile marking: orientation more difficult

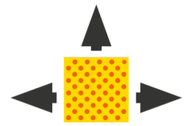


With tactile marking: safer orientation



NavTac

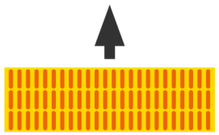
Attention Field
29 × 29 cm | 0,4 kg



Provides early warning of danger zones and alerts to potential hazards.

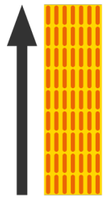
The specially developed studs provide immediate tactile feedback, signalling danger zones at an early stage and increasing road users' awareness.

Direction Field
105 × 32 cm | 1,9 kg



Signals transitions, marks the road, and indicates the direction.

Guidance Field
95 × 29 cm | 1,6 kg



Guides safely through the construction site.

Precisely designed longitudinal ribs, oriented **horizontally** and **vertically**, create a clear, tactile guidance line that ensures safe navigation.

