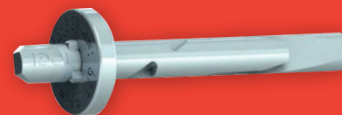




## 5.35 TOGE Keilanker TDN

Elektrolytisch verzinkt



Unieke stalen anker voor snel en eenvoudig bevestigen in beton.

### De voordelen

- 1 Doorsteekmontage
- 2 Geringe boordiameter van 6 mm
- 3 Brandrapport
- 4 Snelle en makkelijke montage
- 5 Tijdbesparend
- 6 Goedkeuring ETAG

### De montage

- 1 Boorgat met 6 mm boren
- 2 Boorgat op minimaal 40 mm diepte boren
- 3 Boorgat schoonmaken van boormeel

### Ondergronden



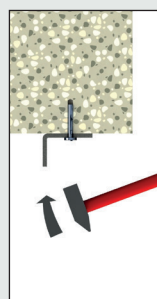
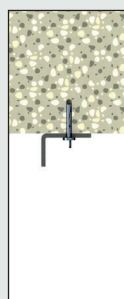
Kalkzandsteen



Gescheurd beton



Niet gescheurd beton



5

## Goedkeuring en testrapport



## TOGE Keilanker TDN

Elektrolytisch verzinkt



| Type     | Artikelnr. | Boor<br>Ø<br>mm | Klemdikte<br>mm | Min.<br>plaatsings<br>diepte mm | Min.<br>boorgat<br>diepte mm | Totale<br>lengte<br>mm | Verpak-<br>kings<br>inhoud |
|----------|------------|-----------------|-----------------|---------------------------------|------------------------------|------------------------|----------------------------|
| TDN 6/35 | 050-035    | 6               | 5               | 32                              | 40                           | 39                     | 100                        |
| TDN 6/65 | 050-065    | 6               | 35              | 32                              | 40                           | 69.5                   | 100                        |

## Technische gegevens

| Type  | Beton<br>Gebruiks<br>belasting<br>kN |
|-------|--------------------------------------|
| TDN 6 | 2,4                                  |

|       | Beton                           |                       |                       |                         |
|-------|---------------------------------|-----------------------|-----------------------|-------------------------|
| Type  | Maximale belasting kN bij brand |                       |                       |                         |
|       | F 30<br>30 min.<br>kN           | F 60<br>60 min.<br>kN | F 90<br>90 min.<br>kN | F 120<br>120 min.<br>kN |
| TDN 6 | 0,8                             | 0,7                   | 0,6                   | 0,4                     |

## Notities

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin gray lines. There are 20 columns and 20 rows of squares, creating a total of 400 square units. The grid covers the entire area of the page, leaving no margins or other markings.