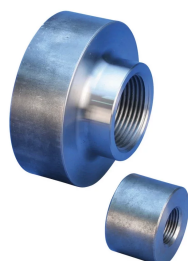


# D16 Mechanisch anker, normaal, wereldwijd ontwerp



## CERTIFICERINGEN



## KENMERKEN

Replaces conventional hooked reinforcing bar

Simplifies reinforcing bar placement and lowers placing costs

Head area exceeds 5x bar area (net 4x)

## SPECIFICATIES

- Voltooien:** Gewoon
- Materiaal:** Staal
- Ontwerpversie:** Wereldwijd (wereldwijd verkrijgbare materialen)

Table 1/2

| Catalogusnummer | Grootte rebar, metrisch | Formaat wapening, VS | Formaat rebar, Canada | Diameter 1 (Ø1) | Diameter 2 (Ø2) | Lengte 1 (L1) |
|-----------------|-------------------------|----------------------|-----------------------|-----------------|-----------------|---------------|
| EL12D16N        | 12 mm                   | #4                   | 10M                   | 35 mm           |                 | 19 mm         |

| Catalogusnummer | Grootte rebar, metrisch | Formaat wapening, VS | Formaat rebar, Canada | Diameter 1(Ø1) | Diameter 2(Ø2) | Lengte 1 (L1) |
|-----------------|-------------------------|----------------------|-----------------------|----------------|----------------|---------------|
| EL10D16N        | 10 mm                   | #3                   |                       | 35 mm          |                | 18 mm         |
| EL14D16N        | 14 mm                   |                      |                       | 35 mm          |                | 22 mm         |
| EL16D16N        | 16 mm                   | #5                   | 15M                   | 36 mm          |                | 24 mm         |
| EL18D16N        | 18 mm                   |                      |                       | 45 mm          |                | 30 mm         |
| EL20D16N        | 20 mm                   | #6                   | 20M                   | 45 mm          |                | 35 mm         |
| EL22D16N        | 22 mm                   | #7                   |                       | 50 mm          |                | 38 mm         |
| EL25D16N        | 25 mm                   | #8                   | 25M                   | 60 mm          |                | 40 mm         |
| EL28D16N        | 28 mm                   | #9                   | 30M                   | 65 mm          |                | 42 mm         |
| EL36D16N        | 36 mm                   | #11                  | 35M                   | 85 mm          | 80 mm          | 52 mm         |
| EL38D16N        | 38 mm                   | #12                  |                       | 85 mm          | 80 mm          | 54 mm         |
| EL40D16WN       | 40 mm                   |                      |                       | 80 mm          | 90 mm          | 57 mm         |
| EL32D16N        | 32 mm                   | #10                  |                       | 75 mm          |                | 46 mm         |
| EL30D16N        | 30 mm                   |                      |                       | 70 mm          |                | 52 mm         |
| EL50TD16WN      | 50 mm                   |                      |                       | 80 mm          | 115 mm         | 70 mm         |
| EL34D16N        | 34 mm                   |                      |                       | 80 mm          |                | 56 mm         |

Table 2/2

| Catalogusnummer | Lengte 2 (L2) | Gewicht van de eenheid | Certificeringen                                  |
|-----------------|---------------|------------------------|--------------------------------------------------|
| EL12D16N        |               | 0.12 kg                | RISE, CARES, nVent LENTON EPD - Product Specific |
| EL10D16N        |               | 0.13 kg                | nVent LENTON EPD - Product Specific              |

| Catalogusnummer | Lengte 2 (L2) | Gewicht van de eenheid | Certificeringen                                  |
|-----------------|---------------|------------------------|--------------------------------------------------|
| EL14D16N        |               | 0.14 kg                | CARES, nVent LENTON EPD - Product Specific, RISE |
| EL16D16N        |               | 0.16 kg                | RISE, CARES, nVent LENTON EPD - Product Specific |
| EL18D16N        |               | 0.32 kg                | nVent LENTON EPD - Product Specific              |
| EL20D16N        |               | 0.37 kg                | RISE, CARES, nVent LENTON EPD - Product Specific |
| EL22D16N        |               | 0.49 kg                | nVent LENTON EPD - Product Specific              |
| EL25D16N        |               | 0.76 kg                | RISE, CARES, nVent LENTON EPD - Product Specific |
| EL28D16N        |               | 0.92 kg                | nVent LENTON EPD - Product Specific              |
| EL36D16N        | 25 mm         | 1.86 kg                | nVent LENTON EPD - Product Specific              |
| EL38D16N        | 25 mm         | 1.87 kg                | nVent LENTON EPD - Product Specific              |
| EL40D16WN       | 32 mm         | 2.11 kg                | CARES, nVent LENTON EPD - Product Specific       |
| EL32D16N        |               | 1.33 kg                | RISE, CARES, nVent LENTON EPD - Product Specific |
| EL30D16N        |               | 1.34 kg                | nVent LENTON EPD - Product Specific              |
| EL50TD16WN      | 45 mm         | 3.69 kg                | CARES, nVent LENTON EPD - Product Specific       |
| EL34D16N        |               | 1.86 kg                | nVent LENTON EPD - Product Specific              |

**Ontworpen om te voldoen:** ACI 318;AS3600;ASTM A970

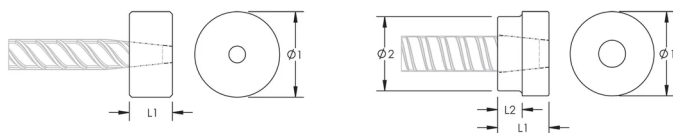
## AANVULLENDE PRODUCTGEGEVENS

Bar dimensions and weights listed may vary by region. Coupler sizes not shown may be available by special order. Contact your nVent LENTON representative for more information.

Thread does not need to be flush with end of nVent LENTON Terminator. Thread may be +/- 2 threads from backside of coupler.

For EL40D16WN and EL50TD16WN, Diameter 2 (Ø2) is larger than Diameter 1 (Ø1).

## DIAGRAMMEN



## WAARSCHUWING

nVent-producten moeten alleen worden geïnstalleerd en gebruikt zoals aangegeven in de instructiebladen en trainingsmateriaal van nVent. Instructiebladen zijn beschikbaar op [www.nvent.com](http://www.nvent.com) en bij uw nVent klantenservicevertegenwoordiger. Onjuiste installatie, misbruik, verkeerde toepassing of ander falen om de instructies en waarschuwingen van nVent volledig te volgen, kan leiden tot productstoringen, schade aan eigendommen, ernstig lichamelijk letsel en de dood en/of uw garantie ongeldig maken.

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