



Fixing Socket bent End Starcon

Product information

Starcon Fixing Socket bent End transfers forces directly to the concrete without the need for additional reinforcing steel. The angled end anchors itself to the concrete through formwork connection, ensuring a strong and reliable connection. The required concrete compressive strength is at least 25 N/mm². This product must not be used for lifting but is intended for structural fastening connections. The top of the fastener insert is cylindrical with internal thread used to fasten bolts.

Applications: Used for permanent fastening.

Advantages: The specially designed curved base provides a larger contact surface with the concrete, providing stable anchoring in the concrete.

Suitable for a wide range of applications, including fastener components and equipment

Load group: M10 – M16

Technical information: CE marking according to MD 2006/42 EF

Starcon product is designed according to EN13155-2009 and follows the guidelines of VDI/BV-BS 6205 and DS/CEN/TR 15728.

EPD: Our Environmental Product Declarations (EPDs) are available in the LCA NO calculator/software. These EPDs have been prepared in strict accordance with ISO 14025 and EN 15804 standards.

Download the EPDs from the LCA database:

Untreated Products: [Starcon Lifting and Handling Systems for Concrete elements - Untreated - EPD Norge](#)

Surface treated Products: [Starcon Lifting and Handling Systems for Concrete elements - Surface Treated. - EPD Norge](#)

Marking: Starcon, Threaded size

Finish: Electro-galvanized - Corrosion class C3 - ISO 12944-2. Stainless steel - Corrosion class C5 - ISO 12944-2

Warning: This product must not be used for lifting.

Note: The delivery time for the individual products is estimated and if the desired quantity is not in stock, please contact [CERTEX Danmark A/S – Starcon](#) to get information about the applicable delivery time.

| Part code | Thread mm | Length mm | Finish | Packing Qty. | L mm | D, mm | e mm mm | h mm mm | Mmm mm | Weight kg | Delivery time |
|-------------------|-----------|-----------|------------|--------------|------|-------|---------|---------|--------|-----------|---------------|
| 650515NK1510VA | M10 | 34 | Stainless | 650 | 34 | 13 | 10 | 21 | M10 | 0.02 | 2 |
| 650515NK1510ZN | M10 | 34 | Galvanized | 650 | 34 | 13 | 10 | 21 | M10 | 0.02 | 2 |
| 650515NK1512ZN | M12 | 45 | Galvanized | 250 | 45 | 16 | 12 | 25 | M12 | 0.04 | 2 |
| 650515NK1516ZN | M16 | 60 | Galvanized | 125 | 60 | 22 | 15 | 30 | M16 | 0.1 | 10 |
| 650515NK1516100ZN | M16 | 100 | Galvanized | 100 | 100 | 22 | 15 | 35 | M16 | 0.125 | 10 |

Blueprint

