



## Transport Anchor Solid Material Starcon

### Product information

The Starcon transport anchor is made of solid material and has a cross hole through which a reinforcing rod is passed to anchor the anchor. These anchors can be used in various concrete elements due to the flexible arrangement options with the reinforcing bar. The anchor is ideal for lifting thin precast elements or elements with low concrete strength.

The transport anchor solid material is available with a metric thread, which makes it easy to attach wire rope straps and threaded lifting gear products by screwing them onto the transport anchor. This ensures an efficient and safe lifting operation.

**Areas of application:** Thin or low concrete strength elements or beam elements.

**Advantages:** Perfect for thin precast walls or low-performance concrete.

Low unladen weight

**Load group:** 0.4t – 4t

**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:** CE-marked, Thread size, batch code, load group + S(Starcon)

**Finish:** Electro-galvanized - Corrosion class C3 - ISO 12944-2. Stainless (AISI316) - Corrosion class C5 - ISO 12944-2.

**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	L mm	D mm	d mm	e mm	M mm	Weight kg	Delivery time
650560NK3310VA	M10	42	Stainless	42	16	9	21	M10	0.045	2
650560NK3312VA	M12	49	Stainless	49	18	11	20	M12	0.065	10
650560NK3316VA	M16	56	Stainless	56	22	14	23	M16	0.13	2
650561K3316ZN	M16	56	WZP	56	22	14	23	M16	0.134	2
650560NK3320VA	M20	68	Stainless	68	28	16	28	M20	0.23	2
650561K3320ZN	M20	68	WZP	68	28	16	28	M20	0.25	2
650560NK3324VA	M24	80	Stainless	80	32	21,5	35	M24	0.32	2
650561K3324ZN	M24	80	WZP	80	32	21,5	35	M24	0.345	2
650560NK3330VA	M30	103	Stainless	103	40	22	45	M30	0.65	2
650561K3330ZN	M30	103	WZP	103	40	22	45	M30	0.663	10

# Blueprint

