



## Lifting Socket solid Material with Cross Pin Starcon

### Product information

The Starcon transport anchor with cross pin is a solid material and features a cross pin integrated through the anchor, allowing a reinforcing bar to be laid across the pin for secure anchorage. This design offers a faster and more flexible installation method, making it ideal for use in a wide range of precast concrete elements.

The solid material version is available with a metric thread, allowing easy and secure attachment of wire rope slings or threaded lifting gear. By simply screwing lifting devices onto the anchor, you ensure a safe, reliable, and efficient lifting process.

The Starcon transport anchor with cross pin is designed to enhance the efficiency and safety of your lifting operations, making it an excellent choice for various precast concrete applications.

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

**Advantages:** Perfect for thin precast walls or low-performance concrete. Cross pin allows fast rebar placement on top.

**Load group:** 0.4t – 1.2t

**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.

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

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

Part code	Thread mm	Load grp. t	Length mm	Finish	M mm	e mm	L mm	D mm	G mm	d mm	Weight kg	Delivery time
650565NK3310VAP	M10x1.5	0.4	60	Stainless	10	39	60	16	50	6	0.08	10
650565NK3316VAP	M16x2.0	1.2	75	Stainless	16	46	75	22	75	10	0.21	10

## Blueprint

