Lifting Solutions Group
Axel Johnson International

Steel Former Starcon

Product information



Starcon steel former are available with and without magnetic accessories to streamline the disassembly process. They are designed in a hemispherical design, where the spherical anchor can be easily placed in the former and then in the concrete element before pouring. After the former has been removed, it is easy and safe for the Starcon lifting eye to grab the anchor head and perform a safe lift without the lifting eye encountering the concrete. The formers are made of steel and can be used several times, provided they are cleaned and lubricated after each use.

Starcon steel formers are offered with and without magnets with a holding force of 50 kN.

Applications: The former are used to ensure that the spherical anchor head is not covered by concrete during pouring.
Advantages: Quick coupling and disconnection of the spherical anchor.
This product is recyclable.
Load group: 1.3t – 10t
Technical information: CE marking according to MD 2006/42 EC

... *Read more*

Marking: Load group + S(Starcon)
Finish: Untreated - Corrosion class C1 - 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.

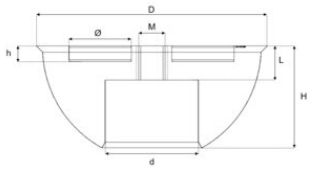
CERTEX Danmark A/S
info@certex.dk
+45 74 54 14 37

© November 2026 - All Rights Reserved

Lifting Solutions Group
Axel Johnson International

Steel Former Starcon

Blueprint



Technical data

Part code	Load grp. t	D mm	d mm	H mm	M mm	L mm	Weight	Packing Qty.
650316013001	1 - 1.3	60	20.5	28	8	11	0.38	1
650316025001	1.5 - 2.5	74	30	33	10	11	0.71	1
650316050001	3 - 5	94	38	43	10	15	1.43	1
650316100001	7.5-10.0	118	48	53	12	15	3.2	1

CERTEX Danmark A/S
info@certex.dk
+45 74 54 14 37

© November 2026 - All Rights Reserved