Stardrive®

The new AO/ASIF standard for LCP locking screws

- Secure self-holding
- Optimum torque transmission
- Easy extraction of LCP locking screws



LCP
Locking
Compression
Plate

SYNTHES®

Original Instruments and Implants of the
Association for the Study of Internal Fixation –
AO/ASIF

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Advantages



Secure self-holding

– Effortless screw pick-up
– Simple insertion of screws into the plate

Optimum torque transmission

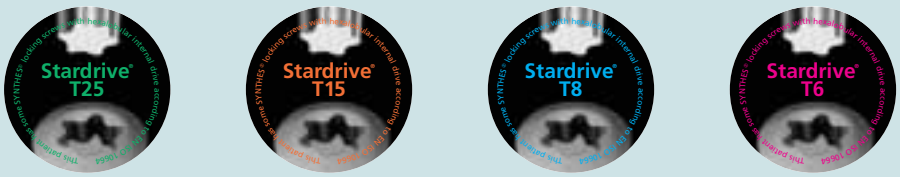
– Distribution of forces over the contact surfaces perpendicular to the direction of drive
– Reduction of screw overtightening

Easy extraction of LCP locking screw

– The design of the Stardrive facilitates screw extraction
– In many cases no need to clean the screw head surface of ingrowing tissue

Identification aids

Various aids are available for identifying fractures that have been managed with Stardrive screws, including patient passports, x-ray symbols and colour-coded x-ray stickers.



Instruments for implant removal

The following inserts are available for extracting LCP locking screws with Stardrive:

Screwdriver Shaft Stardrive®, self-holding

Art. No.	Art. No.	Art. No.	Art. No.
314.119	314.116	314.452	313.842
Stardrive® 4.5/5.0	Stardrive® 3.5	Stardrive® 2.4	Stardrive® 2.0
T25	T15	T8	T6

Double Insert for Extraction Stardrive®

Art. No.	Art. No.
309.552	309.551
Stardrive® 3.5 and 4.5/5.0	Stardrive® 2.0 and 2.4
T15 and T25	T6 and T8

For further information please contact our sales representatives or your local Synthes agent.

Presented by:

SYNTHES®

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