3.5 mm LCP® Proximal Humerus Plate

Value Summary

PROVEN PERFORMANCE

• Systematic literature review of 78 clinical studies was conducted\(^1\)
• The literature review included over 3,800 patients
• Mean healing rate ranged from **96.3% to 100%** and the median was >99%

STABILITY

• Nine converging and diverging locking screws designed to enhance stability with multiple points of fixation

DePuy Synthes
PART OF THE JOHNSON & JOHNSON FAMILY OF COMPANIES
**EFFICIENCY**

- 3.7 mm Cannulated locking Screws designed for procedural efficiency without compromising strength

  - Controlled insertion of locking screw over a K-wire, reducing the risk of malreduction and allowing precise screw placement

**TRUSTED**

- More than 15 years of clinical experience, over 850,000 implantations, with published clinical results in over 70 journal articles

- Worldwide every seven minutes a surgeon decides to implant a DePuy Synthes Proximal Humerus Plate

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*These percentage differences are based on the 5 mm short construct.


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Limited Warranty and Disclaimer: DePuy Synthes products are sold with a limited warranty to the original purchaser against defects in workmanship and materials. Any other express or implied warranties, including warranties of merchantability or fitness, are hereby disclaimed.

Please also refer to the package insert(s) or other labeling associated with the devices identified in this value summary for additional information.

CAUTION: Federal Law restricts these devices to sale by or on the order of a physician.

Some devices listed in this value summary may not have been licensed in accordance with Canadian law and may not be for sale in Canada. Please contact your sales consultant for items approved for sale in Canada. Not all products may currently be available in all markets.