FOOT AND ANKLE

PRODUCT OVERVIEW
2.4 mm/2.7 mm VA-LCP Forefoot/Midfoot System*

2.7 mm and 3.5 mm VA-LCP Midfoot/Hindfoot System*

2.4 mm/2.7 mm Locking Foot Module

* Also indicated for adolescents (12-21).
Orthopaedic Foot Instruments

Mini Fragment LCP System

6.5 mm Midfoot Fusion Bolt

Note: For complete indications for use, please refer to product specific labeling.
4  DePuy Synthes Foot and Ankle Product Overview

**FOOT**

**Headless Compression Screws**  
(1.5 mm, 2.4 mm, 3.0 mm, 4.5 mm, and 6.5 mm)

**Cannulated Screws**
(2.4 mm, 3.0 mm, 3.5 mm, 4.0 mm, 4.5 mm, 6.5 mm, and 7.3 mm)

**3.5 mm Low-profile Cortex Screws** *

**Hindfoot Arthrodesis Nail—EX**

* Also indicated for adolescents (12-21).

**Note:** For complete indications for use, please refer to product specific labeling.
Additionally Available:
Locking Calcaneal Plate

Small External Fixator

Distraction Osteogenesis
Ring System*
2.7 mm/3.5 mm VA-LCP Ankle Trauma System*

2.7 mm VA-LCP Lateral Distal Fibula Plates*

2.7 mm/3.5 mm LCP Lateral and Posterolateral Distal Fibula Plates

3.5 mm LCP Distal Tibia Plates

* Also indicated for adolescents (12-21).
Small Fragment LCP System

LCP Pilon Plate

LCP Anterior Ankle Arthrodesis Plate

Note: For complete indications for use, please refer to product specific labeling.
ANKLE

3.5 mm Low-profile Cortex Screws*

Headless Compression Screws
(4.5 mm and 6.5 mm)

Cannulated Screws
(3.5 mm, 4.0 mm, 4.5 mm, 6.5 mm, 7.0 mm, and 7.3 mm)

Tibial Nail—EX

Note: For complete indications for use, please refer to product specific labeling

* Also indicated for adolescents (12-21)
Medium External Fixator* and Large External Fixator

Distraction Osteogenesis Ring System*

Additonally Available: LCP Metaphyseal Plates
BONE FILLER
DePuy Synthes Biomaterials

Norian® Drillable

DBX® Demineralized Bone Matrix

chronOS® Bone Graft Substitute
Norian Drillable Indications*
Norian Drillable is intended for bony voids or defects of the extremities and pelvis that are not intrinsic to the stability of the bony structure. These defects may be surgically created osseous defects or osseous defects created from traumatic injury to the bone. The product provides a bone void filler that resorbs and is replaced with bone during the healing process. Norian Drillable can be used as an adjunct to conventional rigid hardware fixation by supporting the bone fragments during the surgical procedure. Once the material has set, it acts as a temporary support medium and is not intended to provide structural support during the healing process. Norian Drillable is intended to be placed into bony voids either before or after final fixation.

Contraindications
The safety and effectiveness of this device for use in the spine has not been established.

Use of this device is contraindicated in the spine, including use in the pedicle, as this could be associated with leakage of the device material into the bloodstream, which could cause serious adverse events, including death.

Norian Drillable should not be used in the presence of active or suspected infection.

Norian Drillable is not for screw augmentation.

Norian Drillable is not for use in:
- Patients with traumatic open injuries that are predisposed to infection
- Stress bearing applications
- Areas where adjacent bone is avascular, or is incapable of supporting or anchoring the implanted rigid fixation hardware
- Patients with compromised health (e.g. abnormal calcium metabolism, metabolic bone disease, a recent local untreated infection, vascular or severe neurological disease, infection, immunologic deficiencies or systemic disorders) that result in poor wound healing or will result in tissue deterioration over the implant site
- Patients who are skeletally immature
- Vertebral compression fractures
- Intra-articular space (i.e. material injected into the joint space)

* Please refer to the instructions for use for a complete list of indications, contraindications, warnings, and precautions.

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DePuy Synthes Mobile Application for iPhone®, iPod touch®, and iPad®
Download the DePuy Synthes Mobile App for more information on our lower extremity products. Available through iTunes.

www.depuysynthes.com

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* User login is required. Register for free on the home page.

Please visit the DePuy Synthes website for more information on our products.