



Distal Radius Sterile Kit Optimizing Workflow Efficiency

- Always new, always complete, and ready to use
- Streamlined, high-quality instruments
- Designed for consistency
- Comprehensive surgical options

The DePuy Synthes Distal Radius Sterile Kit may save up to \$400 per case due to the reduction in costs associated with sterilization and procedural delays.*

*Data derived from a 2017 double-blinded ethnographic study conducted at 4 US institutions. A budget impact analysis of that data showed that the use of DRSK may eliminate costs associated with sterilization and processing of reusable sets, including equipment, material and labor time.

Core Kits

Stainless Steel	Titanium	Head size mm	Head holes	Shaft holes	Length mm	Left/Right	Screws in kit*
02.111.530KS	04.111.530KS	Narrow 19.5 mm	6	3	51	R	16
02.111.531K5	04.111.531KS	Narrow 19.5mm	6	3	51	L	16
02.111.630KS	04.111.630KS	Standard 22mm	6	3	54	R	16
02.111.631KS	04.111.631KS	Standard 22mm	6	3	54	L	16
02.111.730K5	04.111.730KS	Wide 25.5mm	7	3	55	R	17
02.111.731KS	04.111.731K5	Wide 25.5mm	7	3	55	L	17

*Includes 2 non-locking screws

Modular Components

03.111.100S	2.4 mm VA LCP instrument kit, sterile
03.111.120S	2.4 mm VA LCP 2-Column Volar Distal Radius Plate Templates, sterile
03.111.121S	Sizing templates for 2.4/2.7 mm VA LCP Two-Column Volar Distal Radius Plates, Extra-Long, sterile
03.111.117S	Screwdriver, T8 StarDrive™ for removal, sterile

Individually Packed Screws, sterile

- 2.4 mm Variable Angle Locking Screws, with T8 StarDrive Recess, 8-30 mm, in 2 mm increments, Stainless Steel and Titanium
- 2.4 mm Cortex (nonlocking) Screws, with T8 StarDrive Recess, self-tapping 8-30 mm, in 2 mm increments, Stainless Steel and Titanium

Individually Packed Plates, sterile

- 2.4 mm Variable Angle LCP® Two-Column Volar Distal Radius Plates; standard, wide, or narrow; 42-186 mm long, Stainless Steel and Titanium
- 2.4 mm Variable Angle LCP Extra-Articular Distal Radius Plates; 48-65mm long, Stainless Steel and Titanium
- 2.4 mm Variable Angle LCP Dorsal Distal Radius Plates; Radial Column, Intermediate Column, L-plates, T-plates, Stainless Steel and Titanium
- 2.4 mm Variable Angle LCP Volar Rim Distal Radius Plates, 6 hole and 7 hole head, Stainless Steel and Titanium

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Bringing Streamlined Efficiency
to Your Distal Radius Procedures



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Distal Radius Sterile Kit: Optimization And Efficiency You Can Rely On



Improved OR Workflow

Single-use streamlined Core Kits with instruments and implants designed to help optimize workflow efficiency in your OR.

- Streamlined kit of instruments for simplicity and efficiency.
- Always available and ready to use kit eliminates the need to sterilize instruments and implants.

A set of Core Kits is designed to address up to 80% of distal radius fracture cases currently treated with plates.[†]

[†]The remaining 20% of cases may require the use of alternative implants from the modular system or additional instruments depending on the complexity.

High-Quality Instruments

Designed to drive repeatable, more consistent procedures and processes by providing a complete Core Kit of high-quality single-use instruments and implants—always new, always sharp and always complete.

The high-quality, single-use instruments allow you to maintain the same surgical technique you perform today with conventional reusable instruments.

Comprehensive Surgical Options

The most comprehensive portfolio to meet your distal radius needs with a sterile single-use solution to complement the DePuy Synthes reusable instrument and implant sets offered in both Stainless Steel and Titanium.

Instrumentation can be used with 132 sterile packaged Variable Angle distal radius plates.

- The largest portfolio on the market available in Stainless Steel and Titanium.[‡]

[‡]As of October, 2017.