

## PRODUCT INFORMATION

### 3.0 Headless Compression Screw

Length 16–30mm (2mm increments)  
Guide wire 1.0



### 3.5 Headless Compression Screw

Length 16–30mm (2mm increments)  
Guide Wire 1.0



### 4.0 Headless Compression Screw

Length 16–34mm (2mm increments)  
Guide Wire 1.2



### 5.0 Headless Compression Screw

Length 16–40mm (2mm increments)  
40–50mm (5mm increments)  
Guide Wire 1.5



## HEADLESS COMPRESSION SCREW

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# HEADLESS COMPRESSION SCREW

## 1 Headless design

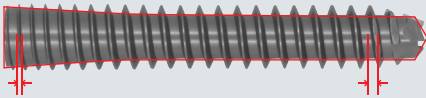
Headless design allows the screw implantation in and around articular regions with minimal soft tissue irritation or risk of interference.

## 2 Cannulated, for accurate insertion

Cannulated design facilitates accurate percutaneous insertion with minimal soft tissue damage.

## 3 Gradual compression through variable thread pitch

The wider thread pitch at the tip of the screw penetrates the bone faster than the finer trailing threads, compressing the two fragments gradually as the screw is advanced.



Small

Large

## 4 Fully threaded

Fully threaded screw provides a higher holding force resulting in increasing stability.

## 5 Sharp cutting flutes

Sharp cutting flutes in the screw tip facilitate screw insertion.



## 6 Modular system

Instrument set with modular system for different screw diameters.

