



MRI conditionality
Hoffmann 3 external fixators may be used safely in the MRI environment under prescribed conditions.



4922-1-025 Delta coupling, pin-to-rod, multiplanar, Ø5mm/Ø8mm/Ø11mm rods and Ø4mm/Ø5mm/Ø6mm apex pins



4922-1-010 Rod-to-rod delta coupling, Ø5mm/Ø8mm/Ø11mm rods and Ø5mm apex pins



4922-2-240 5-Hole pin clamp with two Ø11mm 30° angled posts



4922-2-320 5-Hole pin clamp with one Ø11mm straight post



4922-7-220 Semi circular rod (Ø11mm x 220mm)

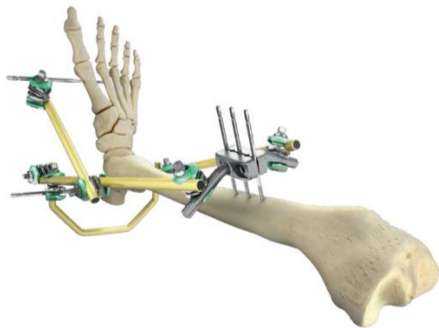
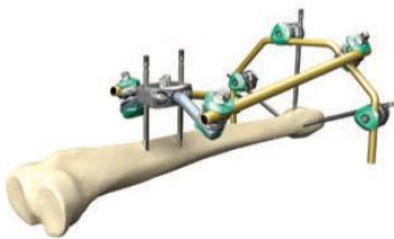
Vectran coated carbon fibre rods



- 4922-8-100 Ø11mm x 100mm
- 4922-8-150 Ø11mm x 150mm
- 4922-8-200 Ø11mm x 200mm
- 4922-8-250 Ø11mm x 250mm
- 4922-8-300 Ø11mm x 300mm
- 4922-8-350 Ø11mm x 350mm
- 4922-8-400 Ø11mm x 400mm
- 4922-8-450 Ø11mm x 450mm
- 4922-8-500 Ø11mm x 500mm
- 4922-8-550 Ø11mm x 550mm
- 4922-8-600 Ø11mm x 600mm
- 4922-8-650 Ø11mm x 650mm



Apex Pins have always been and will continue to be MR-Conditional for procedures up to 3.0 Tesla. All of Stryker's pins are made of high-quality non-ferromagnetic surgical stainless steel or titanium.



The Standard Hoffmann II and Hoffmann II Compact Carbon (black) and Aluminium Rods are MRI unsafe because they are made from conductive materials. The Stainless Steel Rods are MRI unsafe because they are both conductive and ferromagnetic.



Dynamization Tube 4920-0-000



Compression/Distracton Tube 4920-0-015



8mm Carbon Connecting Rod



Aluminium Connecting Rod



Small semi-circular curved Rod- Aluminium
5029-7-028, 5029-7-030, 5029-7-032



Straight post 4920-2-120



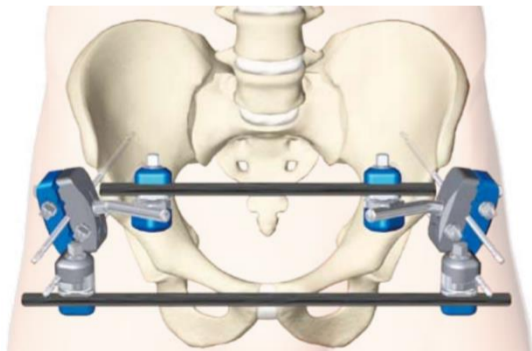
30 Degree angled post 4920-2-140



Pin to Rod Coupling 4920-1-020
Rod to Rod Coupling 4920-1-010



5 Hole Pin Clamp 4920-2-020
10 Hole Pin Clamp 4920-2-060
Pelvic Clamp 4920-2-080



MRI III CONDITIONAL HOFFMAN



HOFFMAN ADVICE GRAPHIC

HOFFMAN II NOT SAFE



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