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SynReam Surgical Technique DePuy Synthes 3 Reaming Rod, 2.5 mm dia., length 1150 mm (352.033) The length of the reaming rod has been increased by 200 mm to allow the use of a new motor with attachment for medullary reaming instead of the angular drive. The reaming rod has a diameter of 2.5 mm. The reaming rod is pushed into the medullary cavity and

SynReam. The Synthes reaming system

The click-on connection of SynReam allows the reamer heads to click directly onto the shaft. It avoids the manual insertion of the heads. Place the reamer heads; tip downward, into the holder. The reamer head can now be clipped onto the shaft. Always make sure that the reamer head is fully engaged. SynReam - The Synthes reaming system

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SynReam - The Synthes reaming systemInsert the reduction system into the medullary cavity, and reduce the fragmentsusing image-intensifier control.After reduction, remove the reduction system, and leave the reaming rodin the medullary cavity.Note: As each manipulation in the fat-filled medullary cavity causes anintradmedullary pressure increase, reduction with the reductionsystem also increases the pressure.

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12 DePuy Synthes SynReam Surgical Technique Medullary Reaming In medullary canals with an isthmus narrower than 8.0mm, or in sclerotic medullary canals, use the hand reamer(s) or the Monobloc Flexible Reamers over the 2.5mm reaming rod to widen the canal to 8.0mm before using the power driven, front-cutting 8.5mm reamer head.

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The reaming depth should be identical to the chosen nail length. 5 Insert reaming system Insert the assembled reaming system, without rotating it, over the SynReam reaming rod into the medullary canal. Use the Tissue Protector (351.050) to spare the soft tissues. Synthes...

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Surgical Technique Standard Locking Spiral Blade Locking

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The synream surgical technique states to use the compact air drive ii or the power drive with the attachment for medullary reaming as the driving unit. The trauma recon system (trs) is designed for...

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SynReam. The Synthes reaming system. The NITINOL shaft allows driving all reamer-head sizes with one shaft diameter only. Due to the closed cross section, the shaft can be used both clockwise and counter-clockwise. The front coupling has a hexagon for torsional transmission.