edition 2023







about us

Auxein Medical is an integrated, research based, orthopaedic Implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavor to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in india and serves customers in over 75 countries worldwide.

Our Achievements



AV-WISELOCK

4.5/5.0mm AV- Wiselock Large Fragment System

AV-Wiselock Large Fragment system offer solutions for diverse surgicals situations with implant versaltility.

Plate Features

- Plate includes variable angle locking holes and variable angle Combi holes
- AV-Wiselock Variable angle of ± 15° in all directions in each screw hole
- Permits use of minimally invasive surgical technique
- AV-Wiselock Screws adapt screw angles to diverse fracture patterns and anatomies
- Various instrument options for fixed and variable angle predrilling in the plate head
- Buttressing of multifragmentary distal femur fractures Supracondylar fractures.
- Intra-articular and extra-articular condylar fractures Malunions and nonunions of the distal femur Periprosthetic fractures bone.



AV-Wiselock Variable Angle Locking



Options for Minimallyinvasive instrumentation

AV-Wiselock Combi Hole

Plates Available in Titanium as per ISO 5832-3 and Stainless Steel as per ISO 5832-1







4.5/5.0mm AV-Wiselock Condylar Femur Plate





Titanium

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 6 | Left | 11-028-06LTI-S | 11-028-06LTI |
| 6 | Right | 11-028-06RTI-S | 11-028-06RTI |
| 8 | Left | 11-028-08LTI-S | 11-028-08LTI |
| 8 | Right | 11-028-08RTI-S | 11-028-08RTI |
| 10 | Left | 11-028-10LTI-S | 11-028-10LTI |
| 10 | Right | 11-028-10RTI-S | 11-028-10RTI |
| 12 | Left | 11-028-12LTI-S | 11-028-12LTI |
| 12 | Right | 11-028-12RTI-S | 11-028-12RTI |
| 14 | Left | 11-028-14LTI-S | 11-028-14LTI |
| 14 | Right | 11-028-14RTI-S | 11-028-14RTI |
| 16 | Left | 11-028-16LTI-S | 11-028-16LTI |
| 16 | Right | 11-028-16RTI-S | 11-028-16RTI |
| 18 | Left | 11-028-18LTI-S | 11-028-18LTI |
| 18 | Right | 11-028-18RTI-S | 11-028-18RTI |

Stainless Steel

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 6 | Left | 11-028-06LSS-S | 11-028-06LSS |
| 6 | Right | 11-028-06RSS-S | 11-028-06RSS |
| 8 | Left | 11-028-08LSS-S | 11-028-08LSS |
| 8 | Right | 11-028-08RSS-S | 11-028-08RSS |
| 10 | Left | 11-028-10LSS-S | 11-028-10LSS |
| 10 | Right | 11-028-10RSS-S | 11-028-10RSS |
| 12 | Left | 11-028-12LSS-S | 11-028-12LSS |
| 12 | Right | 11-028-12RSS-S | 11-028-12RSS |
| 14 | Left | 11-028-14LSS-S | 11-028-14LSS |
| 14 | Right | 11-028-14RSS-S | 11-028-14RSS |
| 16 | Left | 11-028-16LSS-S | 11-028-16LSS |
| 16 | Right | 11-028-16RSS-S | 11-028-16RSS |
| 18 | Left | 11-028-18LSS-S | 11-028-18LSS |
| 18 | Right | 11-028-18RSS-S | 11-028-18RSS |



4.5/5.0mm AV-Wiselock Distal Femur Plate





Titanium

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 5 | Left | 11-082-05TIL-S | 11-082-05TIL |
| 5 | Right | 11-082-05TIR-S | 11-082-05TIR |
| 7 | Left | 11-082-07TIL-S | 11-082-07TIL |
| 7 | Right | 11-082-07TIR-S | 11-082-07TIR |
| 9 | Left | 11-082-09TIL-S | 11-082-09TIL |
| 9 | Right | 11-082-09TIR-S | 11-082-09TIR |
| 11 | Left | 11-082-11TIL-S | 11-082-11TIL |
| 11 | Right | 11-082-11TIR-S | 11-082-11TIR |
| 13 | Left | 11-082-13TIL-S | 11-082-13TIL |
| 13 | Right | 11-082-13TIR-S | 11-082-13TIR |
| 15 | Left | 11-082-15TIL-S | 11-082-15TIL |
| 15 | Right | 11-082-15TIR-S | 11-082-15TIR |

Stainless Steel

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 5 | Left | 11-082-05SSL-S | 11-082-05SSL |
| 5 | Right | 11-082-05SSR-S | 11-082-05SSR |
| 7 | Left | 11-082-07SSL-S | 11-082-07SSL |
| 7 | Right | 11-082-07SSR-S | 11-082-07SSR |
| 9 | Left | 11-082-09SSL-S | 11-082-09SSL |
| 9 | Right | 11-082-09SSR-S | 11-082-09SSR |
| 11 | Left | 11-082-11SSL-S | 11-082-11SSL |
| 11 | Right | 11-082-11SSR-S | 11-082-11SSR |
| 13 | Left | 11-082-13SSL-S | 11-082-13SSL |
| 13 | Right | 11-082-13SSR-S | 11-082-13SSR |
| 15 | Left | 11-082-15SSL-S | 11-082-15SSL |
| 15 | Right | 11-082-15SSR-S | 11-082-15SSR |





4.5/5.0mm AV-Wiselock Proximal Lateral Tibia Plate





Titanium

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 5 | Left | 11-083-05TIL-S | 11-083-05TIL |
| 5 | Right | 11-083-05TIR-S | 11-083-05TIR |
| 7 | Left | 11-083-07TIL-S | 11-083-07TIL |
| 7 | Right | 11-083-07TIR-S | 11-083-07TIR |
| 9 | Left | 11-083-09TIL-S | 11-083-09TIL |
| 9 | Right | 11-083-09TIR-S | 11-083-09TIR |
| 11 | Left | 11-083-11TIL-S | 11-083-11TIL |
| 11 | Right | 11-083-11TIR-S | 11-083-11TIR |
| 13 | Left | 11-083-13TIL-S | 11-083-13TIL |
| 13 | Right | 11-083-13TIR-S | 11-083-13TIR |

Stainless Steel

| Hole | Direction | Sterile | Non-Sterile |
|------|-----------|----------------|--------------|
| 5 | Left | 11-083-05SSL-S | 11-083-05SSL |
| 5 | Right | 11-083-05SSR-S | 11-083-05SSR |
| 7 | Left | 11-083-07SSL-S | 11-083-07SSL |
| 7 | Right | 11-083-07SSR-S | 11-083-07SSR |
| 9 | Left | 11-083-09SSL-S | 11-083-09SSL |
| 9 | Right | 11-083-09SSR-S | 11-083-09SSR |
| 11 | Left | 11-083-11SSL-S | 11-083-11SSL |
| 11 | Right | 11-083-11SSR-S | 11-083-11SSR |
| 13 | Left | 11-083-13SSL-S | 11-083-13SSL |
| 13 | Right | 11-083-13SSR-S | 11-083-13SSR |



Screw

4.5mm Cortical Screw, Self-Tapping, (Star Head)

| Ø4.5 1. Ø4.5 1. Ø4.5 1. Ø4.5 1. Ø4.5 2. Ø4.5 3. Ø4.5 3. Ø4.5 3. Ø4.5 3. | ength 2mm 4mm 6mm 8mm 0mm 2mm 6mm 6mm 2mm 2mm 2mm 4mm 8mm 8mm | Sterile 11-090-012TI-S 11-090-014TI-S 11-090-016TI-S 11-090-020TI-S 11-090-022TI-S 11-090-024TI-S 11-090-034TI-S 11-090-034TI-S 11-090-034TI-S | Non-Sterile 11-090-012TI 11-090-014TI 11-090-016TI 11-090-018TI 11-090-020TI 11-090-022TI 11-090-024TI 11-090-024TI 11-090-024TI 11-090-028TI 11-090-028TI 11-090-028TI 11-090-030TI 11-090-032TI | Sterile 11-090-012SS-S 11-090-014SS-S 11-090-016SS-S 11-090-018SS-S 11-090-02SS-S 11-090-024SS-S 11-090-026SS-S 11-090-026SS-S 11-090-028SS-S 11-090-028SS-S 11-090-028SS-S 11-090-028SS-S 11-090-028SS-S 11-090-030SS-S 11-090-032SS-S | Non-Sterile 11-090-012SS 11-090-014SS 11-090-018SS 11-090-020SS 11-090-024SS 11-090-024SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS 11-090-026SS |
|---|---|---|---|---|---|
| Ø4.5 1 Ø4.5 1 Ø4.5 1 Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 4mm 4mm 6mm 6mm 8mm 2mm 4mm 6mm 6mm 2mm 4mm 4mm 6mm 6mm | 11-090-014TI-S 11-090-016TI-S 11-090-020TI-S 11-090-022TI-S 11-090-022TI-S 11-090-024TI-S 11-090-028TI-S 11-090-032TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-014TI 11-090-016TI 11-090-020TI 11-090-022TI 11-090-022TI 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-014SS-S 11-090-016SS-S 11-090-020SS-S 11-090-022SS-S 11-090-024SS-S 11-090-026SS-S 11-090-028SS-S 11-090-030SS-S | 11-090-014SS 11-090-016SS 11-090-020SS 11-090-022SS 11-090-024SS 11-090-026SS 11-090-028SS 11-090-030SS |
| Ø4.5 1 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 6mm 6 8mm 2 2mm 4 4mm 6 6mm 2 2mm 2 2mm 4 4mm 2 6mm 1 | 11-090-016TI-S 11-090-020TI-S 11-090-022TI-S 11-090-024TI-S 11-090-026TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-016TI 11-090-020TI 11-090-022TI 11-090-022TI 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-01655-5 11-090-02055-5 11-090-02255-5 11-090-02455-5 11-090-02655-5 11-090-02855-5 11-090-03055-5 | 11-090-01655 11-090-02055 11-090-02255 11-090-02455 11-090-02655 11-090-02855 11-090-03055 |
| Ø4.5 1 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 8mm 0mm 2mm 4mm 6mm 8mm 0mm 2mm 4mm 6mm | 11-090-018TI-S 11-090-022TI-S 11-090-022TI-S 11-090-024TI-S 11-090-026TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-018TI 11-090-020TI 11-090-022TI 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-018SS-S 11-090-020SS-S 11-090-022SS-S 11-090-024SS-S 11-090-028SS-S 11-090-030SS-S | 11-090-018SS 11-090-020SS 11-090-022SS 11-090-024SS 11-090-028SS 11-090-030SS |
| Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 0mm 22mm 44mm 66mm 22mm 44mm 66mm 44mm 66mm 44mm 66mm 66 | 11-090-020TI-S 11-090-022TI-S 11-090-024TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-020TI 11-090-022TI 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-02055-5 11-090-02255-5 11-090-02455-5 11-090-02655-5 11-090-02855-5 11-090-03055-5 | 11-090-020SS 11-090-022SS 11-090-024SS 11-090-026SS 11-090-028SS 11-090-030SS |
| Ø4.5 2. Ø4.5 2. Ø4.5 2. Ø4.5 2. Ø4.5 2. Ø4.5 3. Ø4.5 3. Ø4.5 3. | 2mm 4mm 6mm 8mm 0mm 2mm 4mm 6mm | 11-090-022TI-S 11-090-024TI-S 11-090-026TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-022TI 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-022SS-S 11-090-024SS-S 11-090-026SS-S 11-090-028SS-S 11-090-030SS-S | 11-090-022SS 11-090-024SS 11-090-026SS 11-090-028SS 11-090-030SS |
| Ø4.5 2: Ø4.5 2: Ø4.5 2: Ø4.5 3: Ø4.5 3: Ø4.5 3: Ø4.5 3: | 4mm 6mm 2mm 4mm 6mm 6mm 6mm 6mm 6mm 6mm 6mm 6mm 6 | 11-090-024TI-S 11-090-026TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-024TI 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-02455-5 11-090-02655-5 11-090-02855-5 11-090-03055-5 | 11-090-02455 11-090-02655 11-090-02855 11-090-03055 |
| Ø4.5 2 Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 6mm 8mm 0mm 2mm 4mm 6mm | 11-090-026TI-S 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-026TI 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-026SS-S 11-090-028SS-S 11-090-030SS-S | 11-090-02655 11-090-02855 11-090-03055 |
| Ø4.5 2 Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 8mm 0mm 2mm 4mm 6mm | 11-090-028TI-S 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-028TI 11-090-030TI 11-090-032TI | 11-090-02855-5 11-090-03055-5 | 11-090-02855 11-090-03055 |
| Ø4.5 3 Ø4.5 3 Ø4.5 3 Ø4.5 3 | 0mm 2mm 4mm 6mm | 11-090-030TI-S 11-090-032TI-S 11-090-034TI-S | 11-090-030TI 11-090-032TI | 11-090-030SS-S | 11-090-030SS |
| Ø4.5 3. Ø4.5 3. | 2mm 4mm 6mm | 11-090-032TI-S 11-090-034TI-S | 11-090-032TI | | |
| Ø4.5 3 | 4mm 6mm | 11-090-034TI-S | | 11-090-032SS-S | 11 000 02200 |
| 2 110 | 6mm | | 11 000 03 4T | | 11-090-032SS |
| CALE 2 | | | 11-090-034TI | 11-090-034SS-S | 11-090-034SS |
| Ø4.5 3 | 8mm | 11-090-036TI-S | 11-090-036TI | 11-090-036SS-S | 11-090-036SS |
| Ø4.5 3 | SHIII | 11-090-038TI-S | 11-090-038TI | 11-090-038SS-S | 11-090-038SS |
| Ø4.5 4 | 0mm | 11-090-040TI-S | 11-090-040TI | 11-090-040SS-S | 11-090-040SS |
| Ø4.5 4 | 2mm | 11-090-042TI-S | 11-090-042TI | 11-090-042SS-S | 11-090-042SS |
| Ø4.5 4 | 4mm | 11-090-044TI-S | 11-090-044TI | 11-090-044SS-S | 11-090-044SS |
| Ø4.5 4 | 6mm | 11-090-046TI-S | 11-090-046TI | 11-090-046SS-S | 11-090-046SS |
| Ø4.5 4 | 8mm | 11-090-048TI-S | 11-090-048TI | 11-090-048SS-S | 11-090-048SS |
| Ø4.5 5 | 0mm | 11-090-050TI-S | 11-090-050TI | 11-090-050SS-S | 11-090-050SS |
| Ø4.5 5. | 2mm | 11-090-052TI-S | 11-090-052TI | 11-090-052SS-S | 11-090-052SS |
| Ø4.5 54 | 4mm | 11-090-054TI-S | 11-090-054TI | 11-090-054SS-S | 11-090-054SS |
| Ø4.5 5 | 6mm | 11-090-056TI-S | 11-090-056TI | 11-090-056SS-S | 11-090-056SS |
| Ø4.5 5 | 8mm | 11-090-058TI-S | 11-090-058TI | 11-090-058SS-S | 11-090-058SS |
| Ø4.5 6 | 0mm | 11-090-060TI-S | 11-090-060TI | 11-090-060SS-S | 11-090-060SS |
| Ø4.5 6 | 2mm | 11-090-062TI-S | 11-090-062TI | 11-090-062SS-S | 11-090-062SS |
| Ø4.5 64 | 4mm | 11-090-064TI-S | 11-090-064TI | 11-090-064SS-S | 11-090-064SS |
| Ø4.5 6 | 6mm | 11-090-066TI-S | 11-090-066TI | 11-090-066SS-S | 11-090-066SS |
| Ø4.5 6 | 8mm | 11-090-068TI-S | 11-090-068TI | 11-090-068SS-S | 11-090-068SS |
| Ø4.5 7 | 0mm | 11-090-070TI-S | 11-090-070TI | 11-090-070SS-S | 11-090-070SS |
| Ø4.5 7 | 2mm | 11-090-072TI-S | 11-090-072TI | 11-090-072SS-S | 11-090-072SS |
| Ø4.5 7- | 4mm | 11-090-074TI-S | 11-090-074TI | 11-090-074SS-S | 11-090-074SS |
| Ø4.5 7. | 5mm | 11-090-075TI-S | 11-090-075TI | 11-090-075SS-S | 11-090-075SS |
| Ø4.5 7 | 6mm | 11-090-076TI-S | 11-090-076TI | 11-090-076SS-S | 11-090-076SS |
| Ø4.5 7 | 8mm | 11-090-078TI-S | 11-090-078TI | 11-090-078SS-S | 11-090-078SS |
| Ø4.5 8 | 0mm | 11-090-080TI-S | 11-090-080TI | 11-090-080SS-S | 11-090-080SS |
| Ø4.5 8 | 5mm | 11-090-085TI-S | 11-090-085TI | 11-090-085SS-S | 11-090-085SS |
| Ø4.5 9 | 0mm | 11-090-090TI-S | 11-090-090TI | 11-090-090SS-S | 11-090-090SS |





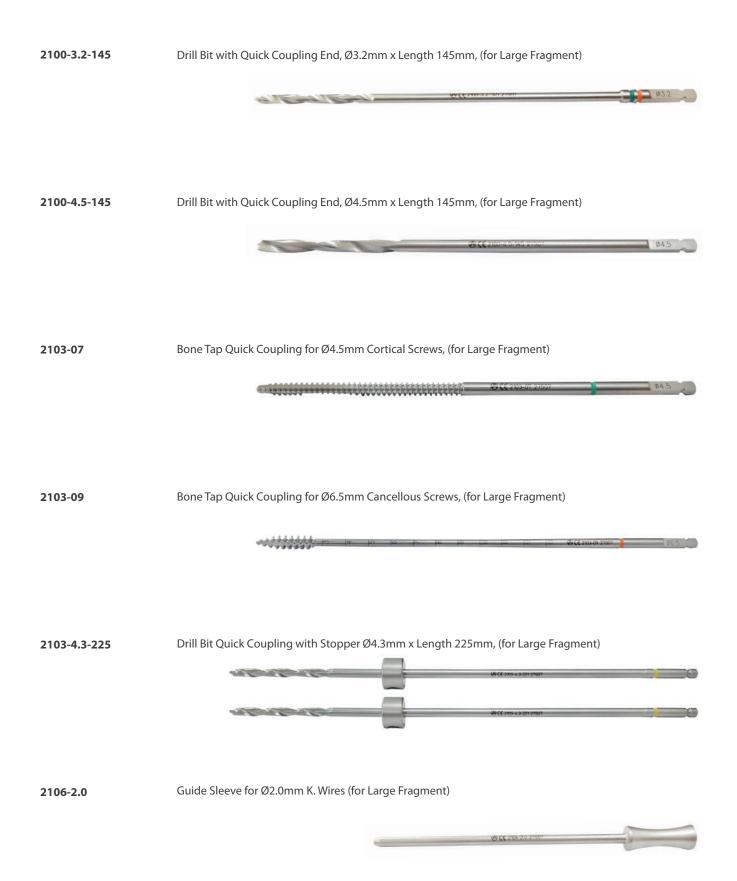
Screw

5.0mm AV-Wiselock Screw, Self-Tapping, (Star Head)

| | | Titanium Stainless Steel | | s Steel | |
|------|--------|--------------------------|--------------|----------------|--------------|
| Dia | Length | Sterile | Non-Sterile | Sterile | Non-Sterile |
| Ø5.0 | 20mm | 11-089-020TI-S | 11-089-020TI | 11-089-020SS-S | 11-089-020SS |
| Ø5.0 | 22mm | 11-089-022TI-S | 11-089-022TI | 11-089-022SS-S | 11-089-022SS |
| Ø5.0 | 24mm | 11-089-024TI-S | 11-089-024TI | 11-089-024SS-S | 11-089-024SS |
| Ø5.0 | 26mm | 11-089-026TI-S | 11-089-026TI | 11-089-026SS-S | 11-089-026SS |
| Ø5.0 | 28mm | 11-089-028TI-S | 11-089-028TI | 11-089-028SS-S | 11-089-028SS |
| Ø5.0 | 30mm | 11-089-030TI-S | 11-089-030TI | 11-089-030SS-S | 11-089-030SS |
| Ø5.0 | 32mm | 11-089-032TI-S | 11-089-032TI | 11-089-032SS-S | 11-089-032SS |
| Ø5.0 | 34mm | 11-089-034TI-S | 11-089-034TI | 11-089-034SS-S | 11-089-034SS |
| Ø5.0 | 36mm | 11-089-036TI-S | 11-089-036TI | 11-089-036SS-S | 11-089-036SS |
| Ø5.0 | 38mm | 11-089-038TI-S | 11-089-038TI | 11-089-038SS-S | 11-089-038SS |
| Ø5.0 | 40mm | 11-089-040TI-S | 11-089-040TI | 11-089-040SS-S | 11-089-040SS |
| Ø5.0 | 42mm | 11-089-042TI-S | 11-089-042TI | 11-089-042SS-S | 11-089-042SS |
| Ø5.0 | 44mm | 11-089-044TI-S | 11-089-044TI | 11-089-044SS-S | 11-089-044SS |
| Ø5.0 | 46mm | 11-089-046TI-S | 11-089-046TI | 11-089-046SS-S | 11-089-046SS |
| Ø5.0 | 48mm | 11-089-048TI-S | 11-089-048TI | 11-089-048SS-S | 11-089-048SS |
| Ø5.0 | 50mm | 11-089-050TI-S | 11-089-050TI | 11-089-050SS-S | 11-089-050SS |
| Ø5.0 | 55mm | 11-089-055TI-S | 11-089-055TI | 11-089-055SS-S | 11-089-055SS |
| Ø5.0 | 60mm | 11-089-060TI-S | 11-089-060TI | 11-089-060SS-S | 11-089-060SS |
| Ø5.0 | 65mm | 11-089-065TI-S | 11-089-065TI | 11-089-065SS-S | 11-089-065SS |
| Ø5.0 | 70mm | 11-089-070TI-S | 11-089-070TI | 11-089-070SS-S | 11-089-070SS |
| Ø5.0 | 75mm | 11-089-075TI-S | 11-089-075TI | 11-089-075SS-S | 11-089-075SS |
| Ø5.0 | 80mm | 11-089-080TI-S | 11-089-080TI | 11-089-080SS-S | 11-089-080SS |
| Ø5.0 | 85mm | 11-089-085TI-S | 11-089-085TI | 11-089-085SS-S | 11-089-085SS |
| Ø5.0 | 90mm | 11-089-090TI-S | 11-089-090TI | 11-089-090SS-S | 11-089-090SS |



AV-Wiselock 4.5/5.0mm Large Fragment System





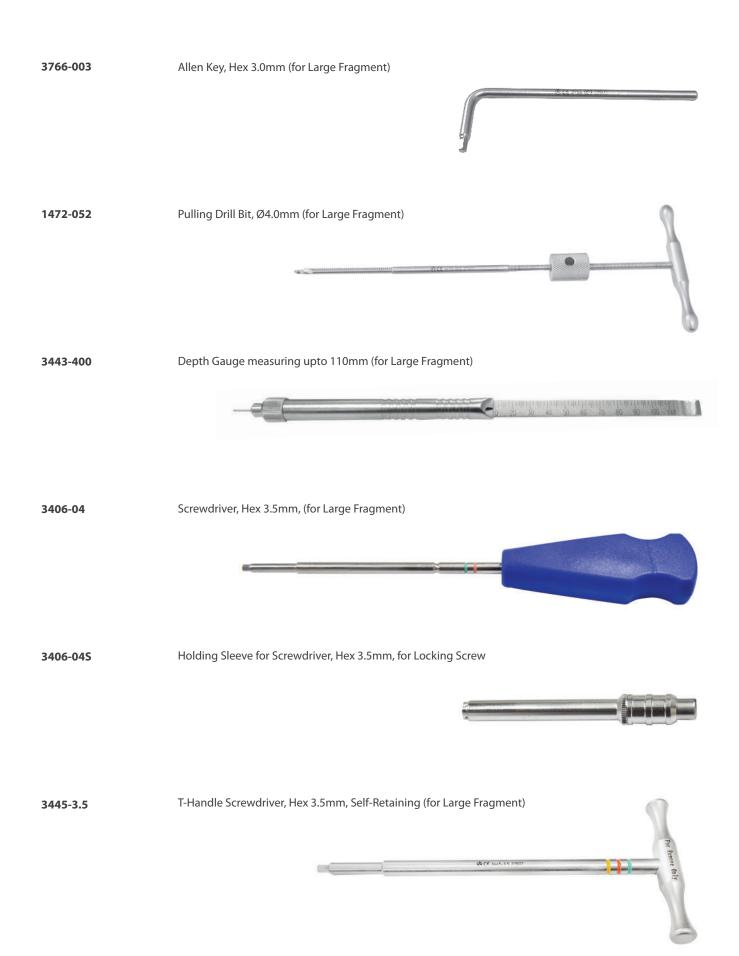


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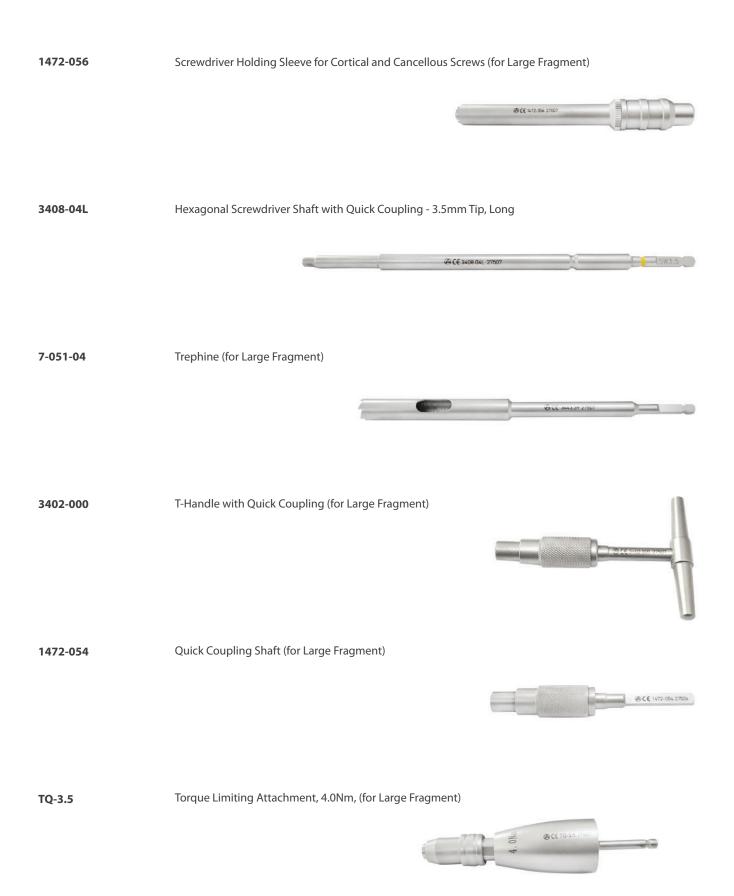




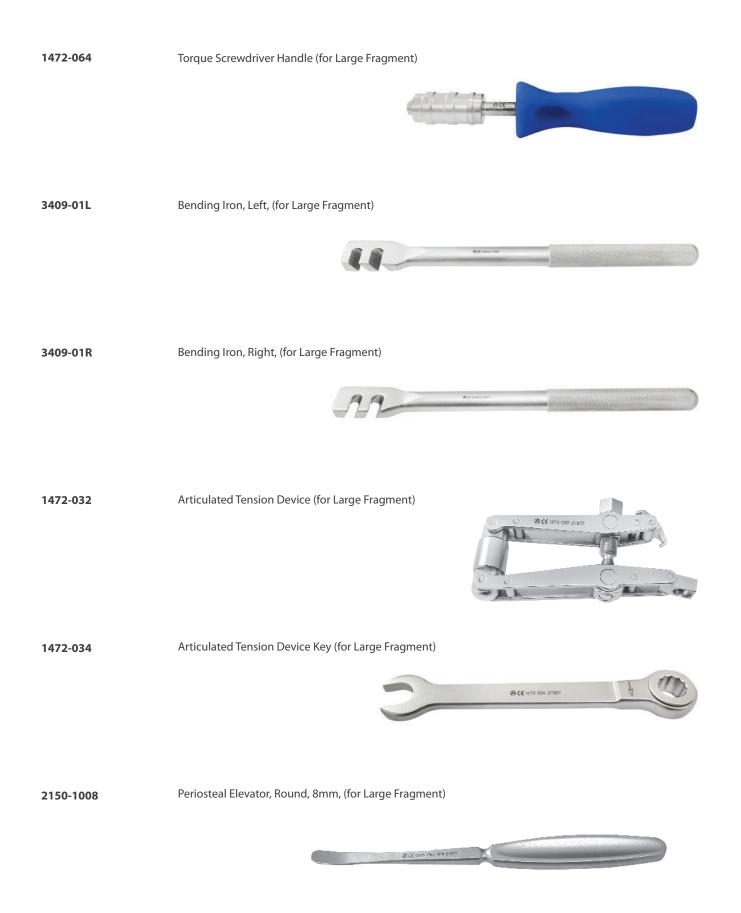














AV-Wiselock 4.5/5.0mm Large Fragment System





AV-Wiselock 4.5/5.0mm Large Fragment System





AV-Wiselock 4.5/5.0mm Large Fragment System





7-157 AV-Wiselock Large Fragment Instruments Set





7-157 AV-Wiselock Large Fragment Instruments Set

| Codes | Set Consisting of: | Units |
|--------------|---|-------|
| 2100-3.2-145 | Drill Bit with Quick Coupling End, Ø3.2mm x Length 145mm, (for Large Fragment) | 1 |
| 2100-4.5-145 | Drill Bit with Quick Coupling End, Ø4.5mm x Length 145mm, (for Large Fragment) | 1 |
| 2103-07 | Bone Tap Quick Coupling for Ø4.5mm Cortical Screws, (for Large Fragment) | 1 |
| 2103-09 | Bone Tap Quick Coupling for Ø6.5mm Cancellous Screws, (for Large Fragment) | 1 |
| 2103-4.3-225 | Drill Bit Quick Coupling with Stopper Ø4.3mm x Length 225mm, (for Large Fragment) | 2 |
| 2106-2.0 | Guide Sleeve for Ø2.0mm K. Wires (for Large Fragment) | 1 |
| 3400-02 | T-Handle Countersink for Ø4.5/6.5mm Screws, (for Large Fragment) | 1 |
| 3420-02 | Insert Drill Sleeve, Ø4.5/3.2mm, (for Large Fragment) | 1 |
| 3443-38-5.0 | Extraction Screw, Ø5.0mm, (for Large Fragment) | 1 |
| 3408-04 | Hexagonal Screwdriver Shaft - 3.5mm Tip, Quick Coupling, Short (for Large Fragment) | 1 |
| 2186-3.5 | HSS Drill Bit, Ø3.5mm, (for Large Fragment) | 1 |
| 1472-058 | Self-Centering Double Drill Guide, Ø4.5/3.2mm, (for Large Fragment) | 1 |
| 3767-6.5 | Double Drill Guide, Ø6.5/3.2mm, (for Large Fragment) | 1 |
| BT-LF-S | Bending Template, Small, (for Large Fragment) | 1 |
| BT-LF-M | Bending Template, Medium, (for Large Fragment) | 1 |
| BT-LF-L | Bending Template, Large, (for Large Fragment) | 1 |
| 1472-062 | Threaded Drill Sleeve for Drill Bit Ø4.3mm - (for Large Fragment) | 3 |
| GW-2.0-230 | Guide Wire with Threaded Tip, Ø2.0mm x Thread Length 10mm x Length 230mm | 3 |
| 3766-003 | Allen Key, Hex 3.0mm (for Large Fragment) | 1 |
| 1472-052 | Pulling Drill Bit, Ø4.0mm (for Large Fragment) | 1 |
| 3443-400 | Depth Gauge measuring upto 110mm (for Large Fragment) | 1 |
| 3406-04 | Screwdriver, Hex 3.5mm, (for Large Fragment) | 1 |
| 3406-04S | Holding Sleeve for Screwdriver, Hex 3.5mm, for Locking Screw | 1 |
| 3445-3.5 | T-Handle Screwdriver, Hex 3.5mm, Self-Retaining (for Large Fragment) | 1 |
| 1472-056 | Screwdriver Holding Sleeve for Cortical and Cancellous Screws (for Large Fragment) | 1 |
| 3408-04L | Hexagonal Screwdriver Shaft with Quick Coupling - 3.5mm Tip, Long | 1 |
| 7-051-04 | Trephine (for Large Fragment) | 1 |
| 3402-000 | T-Handle with Quick Coupling (for Large Fragment) | 1 |
| 1472-054 | Quick Coupling Shaft (for Large Fragment) | 1 |
| TQ-3.5 | Torque Limiting Attachment, 4.0Nm, (for Large Fragment) | 1 |
| 1472-064 | Torque Screwdriver Handle (for Large Fragment) | 1 |
| 3409-01L | Bending Iron, Left, (for Large Fragment) | 1 |
| 3409-01R | Bending Iron, Right, (for Large Fragment) | 1 |
| 1472-032 | Articulated Tension Device (for Large Fragment) | 1 |
| 1472-034 | Articulated Tension Device Key (for Large Fragment) | 1 |
| 2150-1008 | Periosteal Elevator, Round, 8mm, (for Large Fragment) | 1 |
| 2150-1016 | Periosteal Elevator, Flat, 16mm, (for Large Fragment) | 1 |



| Codes | Set Consisting of: | Units |
|-----------|--|-------|
| 2107-1240 | Reduction Forcep, Pointed, Ratchet Lock, 240mm, (for Large Fragment) | 1 |
| 2106-1240 | Reduction Forcep, Serrated, Speed Lock, 240mm, (for Large Fragment) | 1 |
| 2105-000 | Self-Centering Bone Holding Forcep, Speed Lock, (for Large Fragment) | 2 |
| 1472-070 | Hohmann Retractor, 44mm, (for Large Fragment) | 1 |
| 2146-016 | Hohmann Retractor, 16mm, (for Large Fragment) | 1 |
| 7-051-03 | Screw Holding Forcep (for Large Fragment) | 1 |
| 7-157-01 | Star Screwdriver Shaft, T25 for AV-Wiselock Large Fragment | 1 |
| 3412-030 | Drill Guide For Neutral and Loaded Position, DCP Ø4.5/3.2mm | 1 |
| 7-050-05 | T-Handle for Threaded Sleeve | 1 |
| 7-157-02 | Star Screwdriver Shaft, T25 for Large Fragment | 1 |
| 7-157-03 | 4.3mm Variable Angle Double Drill Guide | 1 |
| 7-157-04 | Threaded Drill Sleeve, Ø4.3/5.0mm for AV-Wiselock Large Fragment | 1 |
| 7-157-05 | 6.0Nm Torque Limiting Handle for AV-Wiselock Large Fragment | 1 |
| 7-157-06 | Screw Caddy for 5.0mm AV-Wiselock Large Fragment System | 1 |
| 7-152-07 | Instrument Trays for AV- Wise-Lock Large Fragment Instrument Set | 3 |
| 7-152-08 | Container for AV- Wise-Lock Large Fragment Instrument Set | 1 |



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