



O'Brien Bone Clamps

Designed by Todd O'Brien, DPM

Designed for use in stabilization of a fracture or osteotomy

Allows for placement of the bone clamp where it can best stabilize bone fragments. The drill guide allows for screw placement through the top of the clamp. Calibrations on the handle help eliminate the use of a depth gauge.



Integrated drill guide and bone diameter gauge

| PRODUCT NO'S: | |
|------------------------|--|
| 1890-02 [Large] | Drill Guide Diameter: 10mm (accommodates up to 6.5mm screw) Overall Length: 9.25" (23.5cm) |
| 1890-01 [Small] | Drill Guide Diameter: 8mm (accommodates up to 4mm screw) Calibrated from 8mm to 30mm Overall Length: 6" (15.2cm) |
| 1890-XSM [Extra Small] | Drill Guide Diameter: 6mm Overall Length: 4" (10.2cm) |

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