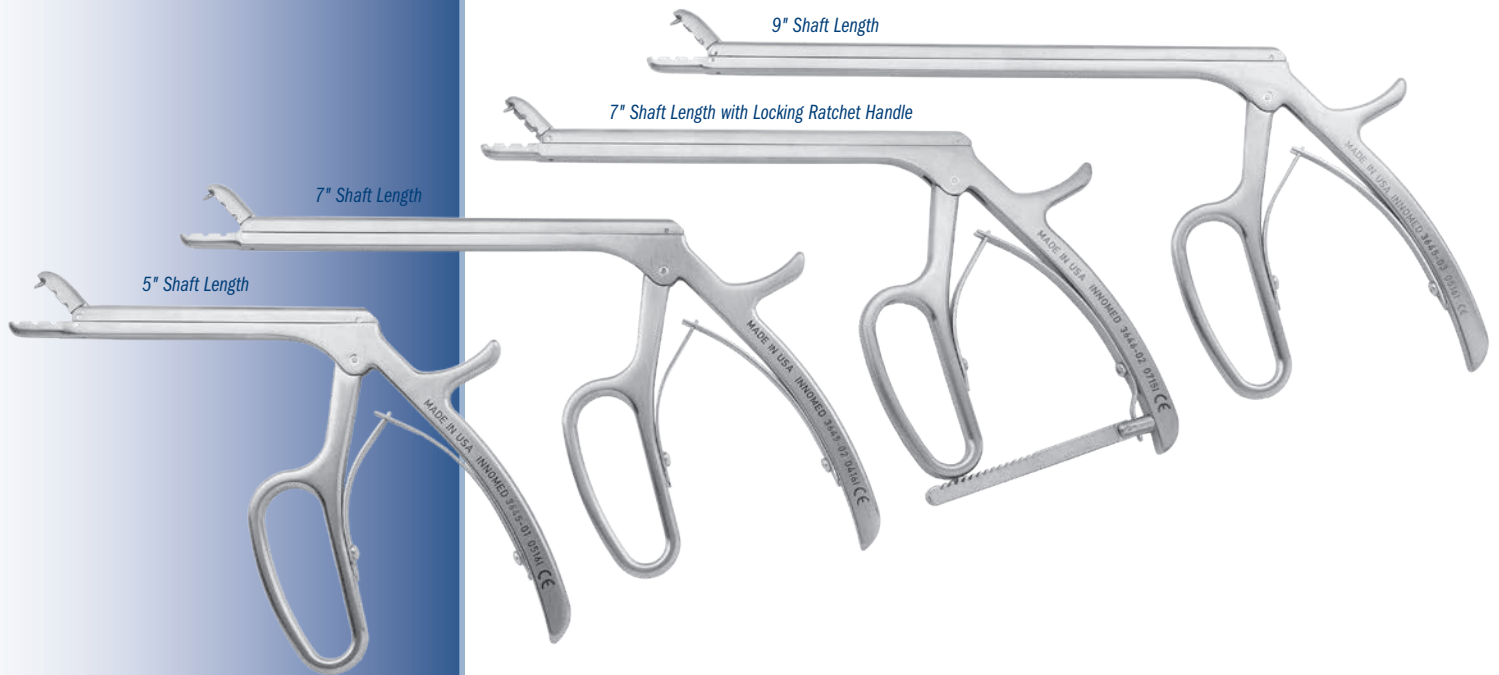


Sure Grip Soft Tissue Grasper

Designed by Andrew Glassman, MD

Enables the surgeon to securely grasp soft tissue structures within the knee

Incorporates a 3 mm spike into its upper jaw with a matching recess in the lower jaw, enabling the surgeon to securely grasp soft tissue structures within the knee. Particularly useful for grasping the posterior horn of either the medial or lateral meniscus. Also useful when excising the cruciate ligaments, capturing loose bodies, holding the retinaculum during patellar preparation, and grasping the capsule during wound culture. Available in 5", 7" and 9" lengths.



PRODUCT NO'S:	
3645-01 [5"]	Overall Length: 8" (20,3 cm) Shaft Length: 5" (12,7 cm) Spike Depth: 3 mm
3645-02 [7"]	Overall Length: 10" (25,4 cm) Shaft Length: 7" (17,8 cm) Spike Depth: 3 mm
3646-02* [7" w/Locking Ratchet]	Overall Length: 10" (25,4 cm) Shaft Length: 7" (17,8 cm) Spike Depth: 3 mm
3645-03 [9"]	Overall Length: 12" (30,5 cm) Shaft Length: 9" (22,9 cm) Spike Depth: 3 mm

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