



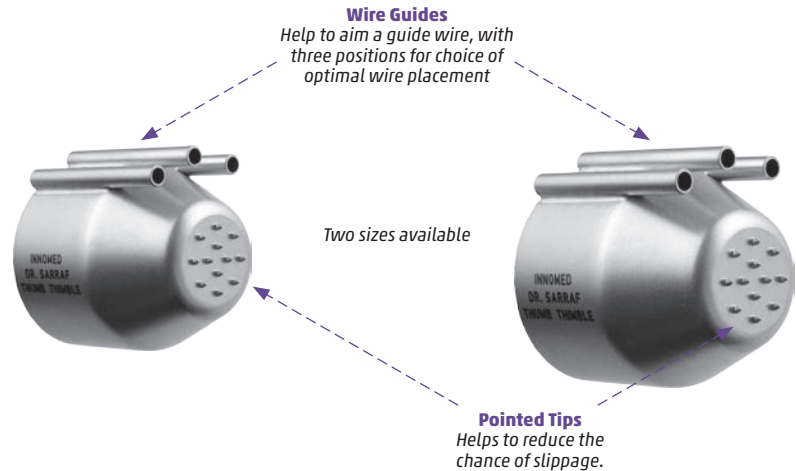
Sarraf Fracture Reduction Thimble

Designed by Khaled M. Sarraf, MD

Helps to hold bone fragments in place during fixation

Provides the surgeon with an instrument for maintaining a fracture fragment in the appropriately reduced position during application of K-wires. Helpful in osteoporotic bone that is not amiable to forced reduction using reduction clamps. The wire guides help to aim the K-wire, with three positions for choice of optimal placement and for parallel wire placement. The pointed tips at the end of the thimble help to reduce the chance of slippage while maintaining a fracture reduction.

PRODUCT NO:	
2290	[22 mm] Overall Length: 1.185" (3 cm) Guides Accept K-wires Up To: .078" (2 mm)
2291	[26 mm] Overall Length: 1.185" (3 cm) Guides Accept K-wires Up To: .078" (2 mm)



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