

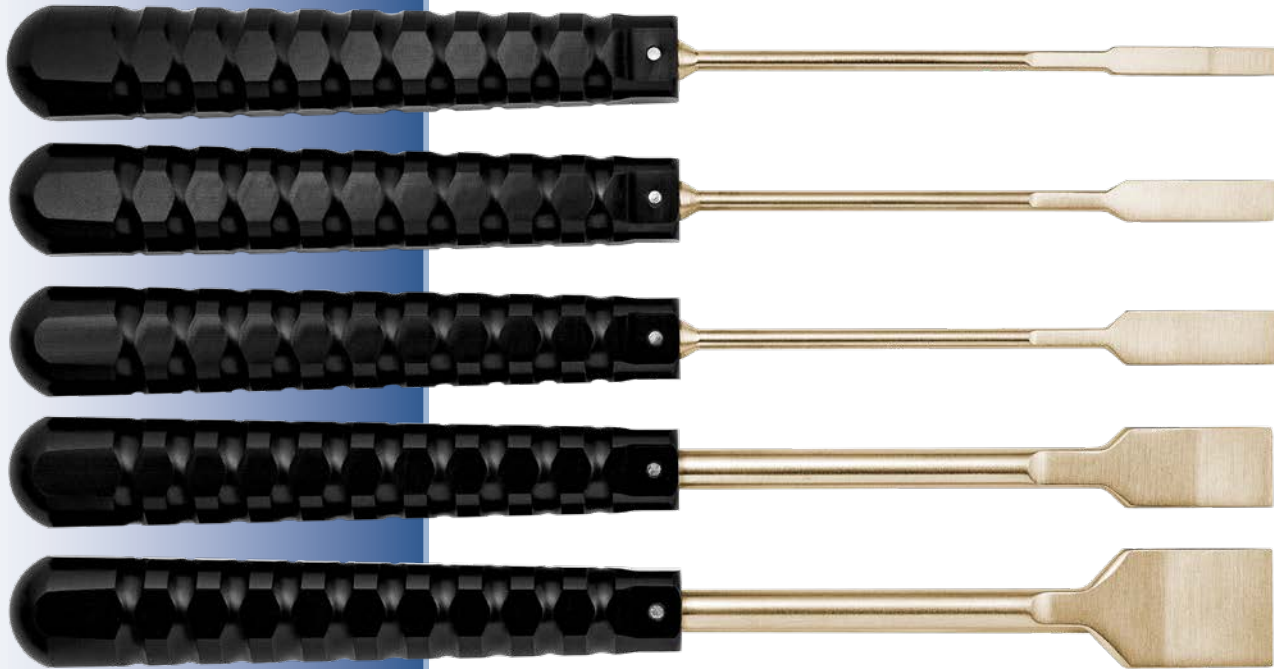
Small Bone Double Sided Chisel Set

Designed by Irvin Oh, MD

Designed for preparation of small bone joints for fusion

Specifically designed for foot and ankle joints, these chisels can also be useful in other small and medium joints, helping to facilitate delamination of the cartilage in preparation for fusion.

The double-sided chisels have different radius of curvature—one side to initiate breaking through the cartilage-bone interface and continue to slide along the curved articular surface, while the opposite side blade will continue to peel off the cartilage while sliding along—allowing utilization for various shapes of small and medium joints.



PRODUCT NO'S:

5304-00 [Set with Case]

Set Includes / Available Individually:

5304-01 [Chisel – .170"]
Overall Length: 8" (20,3 cm)
Handle Length: 4.25" (10,8 cm)
Blade Width: .170" (4,3 mm)

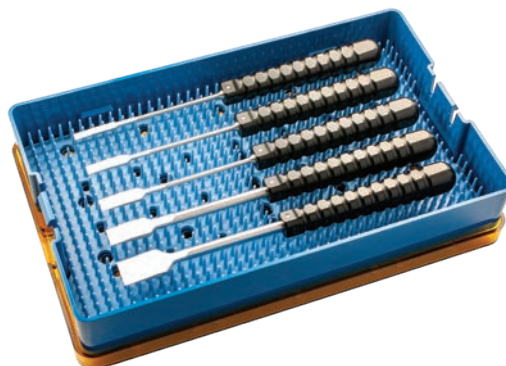
5304-02 [Chisel – .250"]
Overall Length: 8" (20,3 cm)
Handle Length: 4.25" (10,8 cm)
Blade Width: .250" (6,35 mm)

5304-03 [Chisel – .335"]
Overall Length: 8" (20,3 cm)
Handle Length: 4.25" (10,8 cm)
Blade Width: .335" (8,5 mm)

5304-04 [Chisel – .500"]
Overall Length: 8" (20,3 cm)
Handle Length: 4.25" (10,8 cm)
Blade Width: .500" (12,7 mm)

5304-05 [Chisel – .750"]
Overall Length: 8" (20,3 cm)
Handle Length: 4.25" (10,8 cm)
Blade Width: .750" (19 mm)

1025 [Sterilizable Case]



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