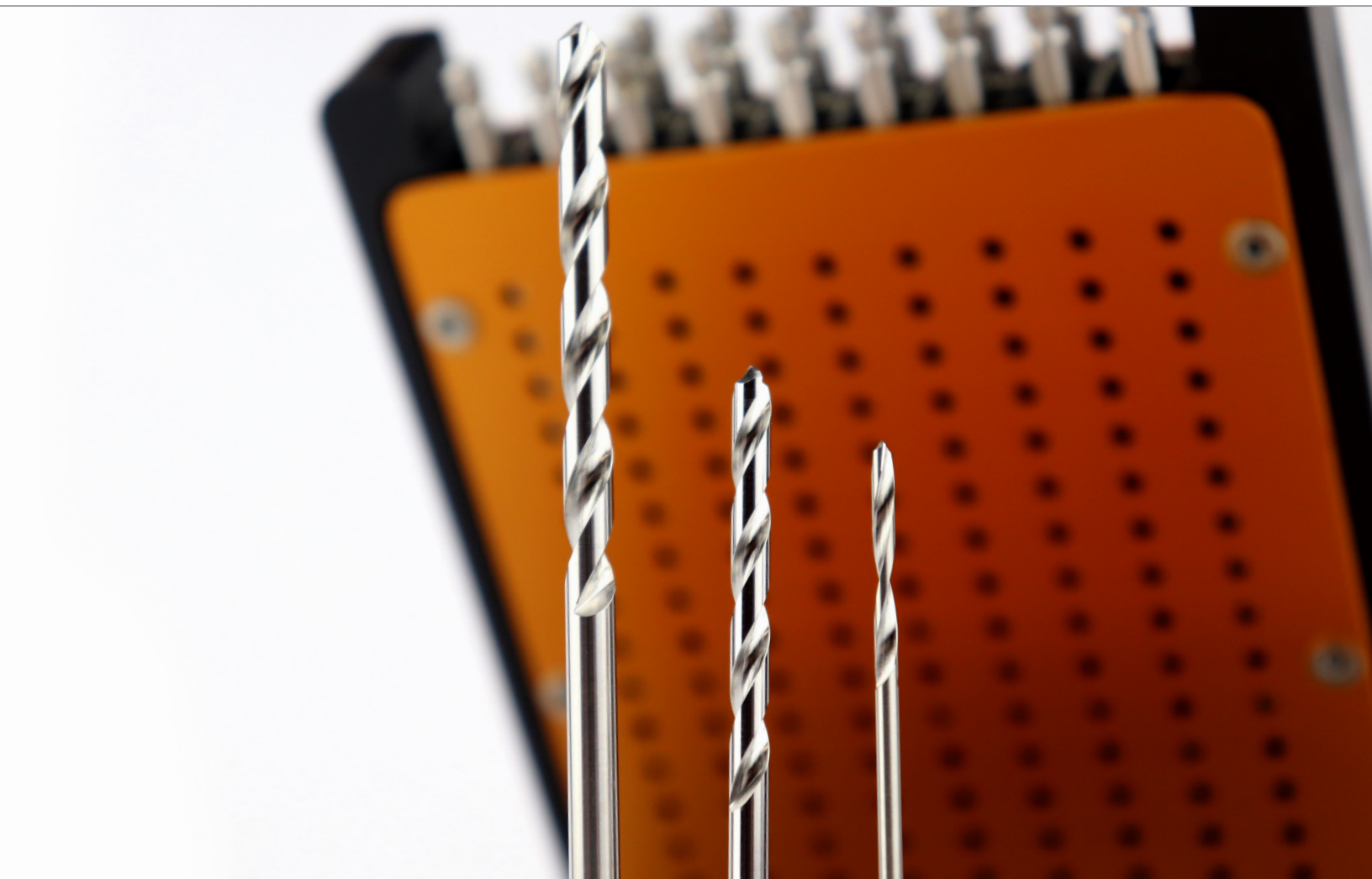


OsteoCentric

OsteoGuard Drill Bits



OsteoGuard Drill bits are designed to:

- Minimize thermal necrosis.
- Clear debris from the flutes quicker.
- Create an optimal cylindrical hole.
- Reduce axial force and torque required during drilling.¹



OsteoCentric Trauma Drill Bit Technology featuring OsteoGuard

DRILL BITS:

Part Number	Diameter	Length
110007	2.0mm	100mm
110013	2.5mm	110mm
110014	2.5mm	145mm
110016	2.7mm	100mm
110037	2.8mm	165mm
110025	3.2mm	145mm
110028	3.5mm	110mm
110034	4.5mm	165mm



DRILL BIT CADDY:

Part Number	Description
A-2500	OsteoGuard Drill Bit Caddy Assembly
A-2500-01	OsteoGuard Drill Bit Caddy Lid



1. Reference: Pye JL, Garcia TC, Kapatkin AS, Stover SM. Comparison of Drilling, Screw Insertion and Pullout Variables of Biaxial and Uniaxial Thread Self-Tapping 3.5 mm Cortical Bone Screws in Cadaveric Equine Third Metacarpal Bone. In: Proceedings from the Veterinary Orthopedic Society 2020 Conference; February 1-8, 2020; Sun Valley, ID. 3991.