



For METAL CLAD DOORS

Traditional downcut spiral door bits on the market "BLOW OUT" material on the bottom side of the door after the bit dulls. Whiteside's Compression Door-Lite bit continues to perform after dulling because the material is "pulled" up instead of being pushed down. They are made of high grade Tool Steel and precision ground on state of the art CNC grinders.

Test Results

Tests were conducted of the Whiteside Machine Up/Down Door-Lite Bit against traditional spiral door bits. Test cuts were performed on a CNC door cutting machine routing steel clad exterior doors. The traditional bit cut an average of 12,000 inches per bit, whereas the Whiteside Door-Lite bit cut an amazing 22,000 inches!



Single Flute

Part #	Dia.	Cutting Length	Overall Length	Description
HC 5250	1/2"	2-1/2"	5-1/2"	Round Shank
HCF 5250	1/2"	2-1/2"	5-1/2"	Flat on Shank



PART #HC5250



PART #HCF5250

For FIBERGLASS & WOOD DOORS

Carbide Tipped Straight

Part #	Dia.	Cutting Length	Overall Length	Description
1073-01	1/2"	2-1/2"	5-1/2"	Round Shank
1073-03	1/2"	2-1/2"	5-1/2"	Flat on Shank



PART #1073-01

Carbide Tipped Staggetooth



PART #1205

Part #	Dia.	Cutting Length	Overall Length	Description
1205	1/2"	2-5/8"	5-1/2"	Round Shank

Solid Carbide Spiral

Up / Down Cut (2+2 Compression)

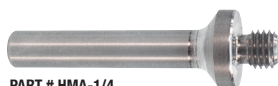
Part #	Dia.	Cutting Length	Overall Length	Description
UD5222	1/2"	2-1/4"	5-1/2"	Round Shank



PART #UD5222

SCREW TYPE HELIX MORTISE & ARBORS

With Downshear Cutters



PART #HMA-1/4

See our complete selection of Hinge Mortise Bits on Page 9.

