



## DOVETAIL SETS

### INCRA® DOVETAIL SETS



PART # D101



PART #605

Top quality Dovetailing sets for use with the popular Incra System. Choose the #D101 set (1/4" shank) for the smaller Dovetails (1/4", 3/8", 1/2", 17/32"). Take the #605 set (1/2" shank) for the heavier 3/8", 1/2", 5/8", & 3/4" Dovetail bits. Both sets also include the 1/4" and 3/8" Box Joint bits.

Part #	Description
D101	6 Piece Incra Set - 1/4" shank
605	6 Piece Incra Set - 1/2" shank

All bits available individually. See previous page.

### LEIGH® DOVETAIL SETS



PART # D108



PART # D116

Upgrade to Whiteside Quality bits for your Leigh Jig. The smaller bits are supplied in the recommended 8mm shanks (1/2" Adapter Collet is included). The largest sizes come in 1/2" shanks. Improved performance guaranteed.

Part #	Description
D108	7 Piece Leigh set. Includes D8-437x8, D8-687, D14-51x8, D18-50x8, 1020x8, 1067, and 6400x8 Adapter Collet.
D116	6 Piece Leigh set for #D1600 16" Jig. All bits 8mm-shank. 6400x8 Adapter Collet to 1/2" is included. Complete with the following bits: 1020x8, D8-375x8, D8-500x8, D14-51x8, D18-50x8.

All bits available individually. See previous page.

## SPOILBOARD SURFACING

### CNC SPOILBOARD SURFACING

An economical, carbide tipped version to resurface your spoilboard. Designed for smaller CNC machines.



PART #6220

Part #	Shank Dia.	Cut Dia.	Cutting Length	# of Wings
6210	1/4"	1"	1/4"	3
6220	1/2"	2"	1/2"	4



PART #6210

### LARGE CNC SPOILBOARD SURFACING

With Replaceable Carbide Inserts

Part #	Shank Dia.	Large Dia.	# of Wings
<b>Straight Cut</b>			
SB25-2	1/2"	2-1/2"	2
SB40-2	3/4"	4"	2
SB40-3	3/4"	4"	3
<b>Up Shear Cut</b>			
SBU25-2	1/2"	2-1/2"	2
SBU40-3	3/4"	4"	3



PART #SB25-2

### CARBIDE INSERTS

INDEXABLE - 4 CUTTING EDGES

Part #	Description	Size
SB-Insert	10 Pc. Insert Pack	14mm X 14mm X 2 mm
SB Screw	Replacement Insert Screw	M5x7
SB Wrench	Insert Wrench	T-15 Torx

## COLLETS

### STEEL ROUTER COLLETS

Reducer Bushings

Part #	I.D.	O.D.	Overall Length
<b>STRAIGHT CUT</b>			
6400	1/4"	1/2"	1-1/4"
6400X8	8mm	1/2"	1-1/4"
6401	5/16"	1/2"	1-1/4"
6402	3/8"	1/2"	1-1/4"
6403	1/4"	3/4"	1-1/4"
6404	5/16"	3/4"	1-1/4"
6405	3/8"	3/4"	1-1/4"
6406	1/2"	3/4"	1-1/4"



PART #6400