## ADVANCED LATHE TOOLS, LLC



#### PRICE LIST, MARCH 15, 2025

Boring Bars			
1" (16" capacity)	279.00	Lasers	
1 1/8" (24" capacity)	342.00	Laser Assembly (24" or 36" beam)	257.00
1 1/4" (33" capacity)	619.00	<b>T</b>	
Desire Des Occupant October		Traps	
Boring Bar Support Systems	.=	1 ( ) 1 )	237.00
Small (10" - 11" Lathes)	179.00	Heavy Duty Universal Trap	340.00
Medium (for 11" - 16" Lathes)	219.00	Munro Parts (to be discontinued)	
Large (For 17" - 25" Lathes)	242.00	•	255.00
Center Steadies		Extra Link	64.00
16" (2" wheels)	537.00	Adapter for 5/8" Dia.	39.00
20" (3" wheels)	618.00	Adapter for ½" Dia.	39.00
24" (3" wheels)	687.00	9" Extension Adapter (5/8" Dia.)	67.00
(Riser blocks may be used for other lath		Carbide Cutter	21.00
\$58.00 for HDPE, \$96.00 for steel riser blocks		Torx Screw for Carbide Cutter	2.00
2" Wheels with bearings (set of three)	89.00	HDPE Cone Centers	
3" Wheels with bearings (set of three)	119.00	Cone Center Set (3 pc, $1" - 6\frac{1}{2}"$ )	72.00
<i>5</i>		Small Cone Center (3/4" – 2 5/8")	29.00
Tool Rests		Sindir Cone Center (5/1 2 5/0)	27.00
Boring Rest (flat top w/guide pin)	76.00	Missellensens	
Standard 3" (1" post)	60.00	Miscellaneous	27.00
Standard 4" (1" post)	64.00	3/8" Adapter, 5/8" Shaft	35.00
Standard 6" (1" post)	73.00	5/8" Shaft Collar (single split)	10.00
Standard 9" (1" post)	98.00	15/16" Shaft Collar (single split)	14.00
Standard 12" (1" post)	112.00	1" Shaft Collar (single split)	17.00
Standard 14" (1" post)	127.00	Sm. Teardrop Scraper Assy, (1/2" shaft)	56.00
Standard 16" (1" post)	168.00	Sm. Teardrop Scraper (Sorby RS222)	16.00
Standard 22" (1" post)	216.00	Lg. Teardrop Scraper Assy. (5/8" shaft)	77.00
Std. Finial Rest (1" post, 4" or 6" top)	68.00	Lg. Teardrop Scraper (AZ Carbide)	38.00
Mini 3" (5/8" post)	49.00	(large scrapers are AZ Carbide negative	
Mini 4" (5/8" post)	54.00	5/8"-1" Adapter Sleeve	57.00
Mini 6" (5/8" post)	59.00	1"-1 1/8" Adapter Sleeve	59.00
Mini 9" (5/8" post)	65.00	1"-30mm Adapter Sleeve	59.00

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Mini Finial Rest (5/8" post, 4" or 6" top) 59.00



#### **Average Depth Capacities for Advanced Lathe Tools Boring Bars:**

Boring Bar capacities are dependent on many factors. The most important are the species of wood, moisture content, type of cutter or scraper, amount of edge presented to the wood, and lathe speed. The following capacities (in dry hard maple, using a Munro Hollower II) are provided for purposes of comparison, and actual capacities may vary greatly. Lengths are nominal. Single length is from the front end of the bar to the point of doubling.

BAR	DEPTH CAP.	LENGTH
1"	16"	(44" long, 10" single length)
1 1/8"	24"	(58" long, 12" single length)
1 1/4"	33"	(70" long, 14" single length)

#### Advanced Lathe Tools Boring Bar Support Systems Height Ranges (top of rest):

Allow for the thickness of the boring bar. Cutters generally are mounted on the center of the diameter or thickness of the bar.

## Maximum Diameter Capacities for Advanced Lathe Tools Center Steadies

16" 13 <sup>3</sup>/<sub>4</sub>" 20" 17 <sup>1</sup>/<sub>4</sub>" 24" 20 <sup>1</sup>/<sub>4</sub>"

## **Horizontal Swing Widths of Advanced Lathe Tools Traps**

Universal Trap (1" Bars), 3/4" to 1 1/4" slot, 1" post 23" Heavy Duty Trap (1 1/8" Bars), 3/4" to 1 1/4" slot, 1" post 26"

#### **Advanced Lathe Tools HDPE Cone Centers**

Cone Center Set, 3 piece, 1" to 6 ½" diameters Small Cone Center, ¾" to 2 5/8"