

## SHERLINE LATHE, MILLING MACHINE AND ACCESSORY PRICES

Part No	Description	Unit Price £	Qty	Total Price £	Part No	Description	Unit Price £	Qty	Total Price £
2250	Quick Change Toolpost With 3 Toolholders	250.00			3217	Gear Tooth Cutter Holder & HSS Blank	33.75		
2280	1/4" T/holder for Quick Change Toolpost	58.00			3235	Mill Arbor (Short) 1" Dia.	48.00		
2285	3/8" Boring Toolholder	58.00			3236	Mill Arbor (Long) 1" Dia.	48.00		
2290	Cut-off Toolholder	77.00			3305	Replacement DC Motor & Speed Control Unit	176.50		
2295	Carbide Insert Toolholder	86.50			3400	Large H/Wheel (2.5") - Imp	14.50		
3002	Cut-off Tool	48.00			3410	Large H/Wheel (2.5") - Met	14.50		
3003	Two Position Toolpost	15.50			3420	Zero Adjust H/Wheel - Imp	33.75		
3004	Knurling Tool	72.25			3430	Zero Adjust H/Wheel - Met	33.75		
3005	Tool Blank, 1/4 in.sq.	2.90			3440	Lge. Zero Adj. H/Wheel-Imp	38.50		
3007	Set of 3 Lathe Tools	24.00			3450	Lge. Zero Adj. H/Wheel-Met	38.50		
3008	Two Position Toolpost	24.00			3460	Large Zero Adjust H/Wheel With Thrust Bearing - Imp	43.50		
3009	Tool Height Gauge	19.25			3465	Large Zero Adjust H/Wheel With Thrust Bearing - Met	43.50		
3011	Longitudinal Feed Attach.	96.25			3480	Milling Column With Zero Adjust H/Wheel - Imp	163.75		
3012	Hold Down Set	24.00			3485	Milling Column With Zero Adjust H/Wheel - Met	163.75		
3013	Step Block Hold Down Set	38.50			3500	Rotary Column Attachment	77.00		
3015	Toggle Switch Cover	8.25			3551	Milling Vice	72.25		
3016	Rear Cut-off Tool Mounting block	14.50			3560	book : Tabletop Machining	58.00		
3017	Cross Slide Plate	38.50			3570	Rotary Mill Vice Base	96.25		
3018	Rear Mount Cut-off Tool	48.00			3575	Rotary Mill Vice Base+Vice	159.00		
3020	Allen "T" Driver	5.80			3580	Multi-Directional Milling Column - Imp	361.00		
3035	Spur Driver	24.00			3585	Multi-Directional Milling Column - Met	361.00		
3038	Wood Tool Rest	53.00			3700	4" Dia. Rotary Table	260.00		
3040	Tailstock Armature Support	N/A			3701	Right Angle Attachment	72.25		
3047	Wood T/Rest - (Use 1291)	58.00			3702	R/Angle Attach. - Tailstock	72.25		
3049	Boring Head - Metric	67.50			3750	Tilting Angle Table	106.00		
3050	Milling Column (inch)	144.50			4004	Replacement Drive Belt	6.50		
3052	Fly Cutter	33.75			4017U	Saddle Lock Upgrade - Imp	24.00		
3053	Milling Column (metric)	144.50			4117U	Saddle Lock Upgrade - Met	24.00		
3054	Boring Head - Imperial	67.50			4150	Vinyl Lathe Cover	9.75		
3055	MT1 Blank Arbor	15.50			4151	Vinyl Lathe Cover -Long Bed	11.50		
3056	T Nuts,10x32 UNF-(10 Off)	7.75			4323	Mounting Kit - 3305 Motor (For Older Machines Only)	16.00		
3057	Rocker Tool Posst	29.00			4360	Chuck / Chip Guard	14.50		
3058	4 Jaw Hold Down Set	5.75			5150	Milling Machine Vinyl Cover	11.50		
3060	3 Piece Milling Collet Set (1/8", 3/16" & 1/4")	43.50			5200	XY Base - Imp	250.00		
3061	Boring Tool HSS (Min.Bore 1/4", Max. Depth 0.6")	14.50			5210	XY Base - Met	250.00		
3063	Boring Tool HSS (Min.Bore 5/16" Max. Depth 1")	14.50			5300	Home Machinist Handbook	24.00		
3065	Slitting Saw Holder	38.50			5301	Book : Tabletop Machining	38.50		
3072	1/4"Drill Chuck & Draw Bar	48.00			5327	Sherline Instruction Manual	9.75		
3073	3/8"Drill Chuck & Draw Bar	58.00			5650	8 Direction Milling Column For Existing Mill - Imp	255.00		
3076	6mm End Mill Holder	29.00			5660	8 Direction Milling Column For Existing Mill - Met	255.00		
3078	10mm End Mill Holder	29.00			6079	1/4" End Mill Holder	29.00		
3079	3/8" End Mill Holder	29.00			6100	Horizontal Mill Conversion	125.00		
3084	Draw Bar For Mill Collets	4.75			7301	Slitting Saw 0.010" Thick	9.75		
3086	Cut-Off Blade For 3002	16.00							
3094	6mm Milling Collet	15.50							
3097	1/4" Milling Collet	15.50							
3100	Screw Cutting Attachment	120.50							
3200	Indexing Attachment	192.50							

# MILLHILL SUPPLIES

## SHERLINE LATHE, MILLING MACHINE AND ACCESSORY PRICES

Part No	Description	Unit Price £	Qty	Total Price £	Part No	Description	Unit Price £	Qty	Total Price £
4000A	Sherline Lathe (Imperial) With 3 Jaw & Drill Chuck	650.00			1220	Tailstock Spindle Extender	38.50		
4100A	Sherline Lathe (Metric) With 3 Jaw & Drill Chuck	650.00			1230	Chuck Adaptor OMTx3/4-16	38.50		
4400A	Long Bed Lathe With Zero Adjust Handwheels, 3 Jaw Chuck & Drill Chuck. (Imp)	770.00			1270	Compound Slide (Imperial)	120.50		
4410A	As 4400A But Metric	770.00			1280	Compound Slide (Metric)	120.50		
4500A	As 4000A But With Zero Adjustable Handwheels	700.00			1290	Steady Rest Riser Block	48.00		
4530A	As 4100A But With Zero Adjustable Handwheels	700.00			1291	Spacer Block Kit	67.50		
5000	Vertical Mill (Imperial)	630.00			1292	Riser Block for Tailstock	48.00		
5100	Vertical Mill (Metric)	630.00			1297	Mill H/stock Spacer Block	43.50		
5400	Deluxe Mill (Imperial) With Zero Adjust. Handwheels	745.00			2049	Spindle Handwheel	43.50		
5410	As 5400 But Metric	745.00			2051	1/16" WW Collet	16.40		
2000	Multi-axis Mill (Imperial)	955.00			2052	5/64" WW Collet	16.40		
2010	Multi-axis Mill (Metric)	955.00			2053	3/32" WW Collet	16.40		
1010	Drill Chuck OJT/1MTx5/32"	67.50			2054	7/64" WW Collet	16.40		
1015	Drill Chuck OJT/0MTx5/32"	67.50			2055	1/8" WW Collet	16.40		
1030	Larger 4 Jaw Independent Chuck 3 1/8" Dia.	130.00			2056	9/64" WW Collet	16.40		
1040	Larger 3 Jaw Chuck 3 1/8"	125.00			2057	5/32" WW Collet	16.40		
1041	3 Jaw Self-Centring Chuck	96.00			2058	11/64" WW Collet	16.40		
1044	4 Jaw Independent Chuck	106.00			2059	3/16" WW Collet	16.40		
1069	3/8" Capacity drill Chuck	62.50			2060	13/64" WW Collet	16.40		
1072	3 Jaw Tailstock Drill Chuck	53.00			2061	7/32" WW Collet	16.40		
1074	3 Point Steady Rest	38.50			2062	15/64" WW Collet	16.40		
1075	4 Jaw Self-Centring Chuck	125.00			2063	1/4" WW Collet	16.40		
1090	Follower Rest	67.50			2064	17/64" WW Collet	16.40		
1160	Set Of 5 Collets (Imperial)	86.50			2065	9/32" WW Collet	16.40		
1161	Collet Adaptor & Drawbar	48.00			2066	19/64" WW Collet	16.40		
1162	Deluxe Set Of 17 Collets In Wooden Case (Imperial)	265.00			2067	5/16" WW Collet	16.40		
1163	8mm Adaptor & Drawbar	53.00			2068	1.5mm WW Collet	16.40		
1178	5 Piece Collet Set (Metric) With Adaptor & Drawbar	86.50			2069	2.0mm WW Collet	16.40		
1179	Deluxe Set Of 14 Collets In Wooden Case (Metric)	235.00			2070	2.5mm WW Collet	16.40		
1184	Vertical Milling Table (Met)	115.50			2071	3.0mm WW Collet	16.40		
1185	Vertical Milling Table (Imp)	115.50			2072	3.5mm WW Collet	16.40		
1187	Chuck To Tee Slot Adaptor	7.25			2073	4.0mm WW Collet	16.40		
1191	Live Centre	38.50			2074	4.5mm WW Collet	16.40		
1195	Lathe Tool	5.30			2075	5.00mm WW Collet	16.40		
1201	Adjustable Live Centre	62.50			2076	5.5mm WW Collet	16.40		
1202	Adjust. T/stock Chuck arbor	43.50			2077	6.0mm WW Collet	16.40		
1203	Adjust. Tailstock Tool holder	43.50			2078	6.5mm WW Collet	16.40		
1206	Adjust. Tailstock Dieholder	58.00			2079	7.0mm WW Collet	16.40		
					2080	7.5mm WW Collet	16.40		
					2081	8.0mm WW Collet	16.40		
					2083	WW Collet Blank, 1 inch	29.00		
					2085	WW Collet T/stock Adaptor	53.00		
					2086	8mm Collet T/stock Adaptor	58.00		
					2090	8mm To 3/4x16 Adaptor	38.50		
					2100	Collet Pot Chuck - 3/4 inch	24.00		
					2101	Collet Pot Chuck - 1"	26.00		
					2102	Collet Pot Chuck - 1.1/4"	29.00		
					2110	Watchmakers Rest	192.50		
					2200	Radius Cutting Attachment	115.50		

# SHERLINE LATHE, MILLING MACHINE AND ACCESSORY PRICES

Part No	Description	Unit Price £	Qty	Total Price £	Part No	Description	Unit Price £	Qty	Total Price £
7302	Slitting Saw 0.020" Thick	9.75			<b>CNC READY MACHINES</b>				
7303	Slitting Saw 0.032" Thick	9.75			4100A	Lathe 8" Bed	850.00		
7304	Slitting Saw 0.051" Thick	9.75			4400A	Lathe 17" Bed	940.00		
7420	HSS Dovetail Cutter 45 Deg. (3/8" Shank)	29.00			5100	3 Axis Mill (3" Y Axis)	845.00		
7421	HSS Dovetail Cutter 60 Deg. (3/8" Shank)	29.00			5410	3 Axis Mill (5" Y Axis)	965.00		
7600	3/8" Insert Holder Toolpost	19.25			2010	3 Axis 8 Direction Mill	1175.00		
7610	Insert Toolholder With 55 Deg. Negative Rake	58.00			8730	Rotary Table Option	380.00		
7612	4 Sided Carbide Insert	12.50			<b>SHERLINE CHUCKS TO FIT OTHER MAKES OF LATHE</b>				
7620	Flycutter With Carbide Tip	58.00			1031	2.5" x 3 Jaw Self Centring, 14.0mm x 1.0mm Unimat 3 etc.	115.50		
7622	Replacement Tip For 7620	12.50			1035	2.5" x 4 Jaw Independent, 14.0 x 1.0mm - Unimat 3 etc.	115.50		
8100	3-Axis Digital Readout For Mill - Imp	361.00			1068	2.5" x 3 Jaw Self Centring, 12.0 x 1.0mm - Unimat SL	115.50		
8160	3-Axis Digital Readout For Mill - Met	361.00			1071	2.5" x 4 Jaw Independent, 12.0 x 1.0mm - Unimat SL	115.50		
8200	2-Axis Digital Readout For Lathe - Imp	313.00			1070	2.5" x 3 Jaw Self Centring, 1/2" x 20 tpi	115.50		
8260	2-Axis Digital Readout For Lathe - Met	313.00							
8700	Rotary Table + Controller	696.00							

**ALL PRICES INCLUDE VAT**

**JUNE 2006**