

M&M Quality Grinding is a leading North American provider of precision centerless ground bar stock and a wide variety of bar processing services. ISO 9001:2015 certified, our team brings extensive experience in tight tolerance bar stock, short lead times, and exceptional quality.

PROCESSING CAPABILITIES INCLUDE:



Grinding



Heat Treating



Straightening



Chamfering



Specialty Packaging



Saw Cutting

Materials	Diameters	Diameter Tolerances	Lengths	Straightness	Surface Finish
Carbon, Alloy, Stainless, Specialty, Aluminum, Copper, Brass, Bronze, Plastics such as Delrin, Acetal & Nylon	.032" to 7"	+/- .0001"	3' to 24'	0.004/ft. TIR	to 6RMS

Carbon Steel	Alloy Steel	Stainless Steel		Specialty Nickel Alloy	Aluminum	Copper / Brass / Bronze		Tool Steel	Titanium	Plastic
1018	4130	303	430F	Monel	1100	BRONZE		A2	Grade 1 CP 4	Acetal
1045	4130HT	303 Condition B	440A	Monel 400	2014	614	660	A6	Grade 2 CP 3	Acrylic
1060	4140	304L	440C	Titanium	2021	630	932	A8	Grade 3 CP 2	Delrin
1117	4140HT	310	440F	Inconel® (Various Grades)	2024	642	954	A11	Grade 4 CP 1	Lucite
11L17	41L40	316L	15-5PH	Hastelloy	2219	655	CDA954	B2	6Al-4V Grade 5	Nylon
1141	41L40HT	316LVM	17-4PH	Waspaloy	5083	COPPER		B7	6Al-4V Grade 23 ELI	PEEK
11L41	4142	316 Condition B	17-4H900	A286	5086	101	C632	D2	6Al-6V-2SN	Polycarbonate
1144	4142HT	321	17-4H925	C-276	6061	102	C70600	D3	6Al-2SN-4ZR-2M0	Polyethelene
12L14	4150	347	17-4H1025	Stellite 6B	6063	110	C70610	H10		PVC
1215	4150HT	410	17-4H1150	CoCr (L-605)	7049	145	C70690	H11		Teflon
Stressproof / A311	4340	416	Nitronic 50	HAYNES® Alloys	7050	C613	C71500	H13		
Fatigueproof	52100	416 Condition T	Nitronic 60	MULTIMET®	7075	C623	Tellurium Copper	L7		
	8620	420		ULTIMET®	7076	C624	Beryllium Copper	M2		
	86L20	430			7079	BRASS		O1		
	ETD150	430FR			7175	314	464	O6		
	9310				7475	355	510	S7		
						360	544	W1		
						385				

PLEASE REACH OUT FOR ANY MATERIALS NOT SHOWN ABOVE!