

**TAUNTON METALS - partial STAINLESS STEEL Inventory Listing**  
**PRIME STAINLESS STEEL MASTER COILS**

**TYPE 316L PRIME MASTER COILS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
50938	316L	BA	0.0100	24 x Coil	3,704	1	TITAN
50937	316L	BA	0.0100	24 x Coil	3,814	1	TITAN
50932	316L	BA	0.0100	24 x Coil	3,856	1	TITAN
50933	316L	BA	0.0100	24 x Coil	3,856	1	TITAN
50927	316L	BA	0.0100	24 x Coil	3,953	1	TITAN
49397	316L	2B	0.01575	36 x Coil	7,665	1	TITAN
49398	316L	2B	0.01575	36 x Coil	22,755	1	TITAN
49426	316L	2B	0.01575	48 x Coil	15,955	1	MMP
49637	316L	2B	0.01575	48 x Coil	20,815	1	MMP
49238	316L	2B	0.0180	48.68 x Coil	13,740	1	TITAN
52728	316L	2B	0.0240	48 x Coil	8,332	1	MMP
52581	316L	2B	0.0300	48 x Coil	12,985	1	MMP
52580	316L	2B	0.0300	48 x Coil	13,007	1	MMP
52681	316L	2B	0.0360	48 x Coil	6,900	1	MMP
52654	316L	2B	0.0360	48 x Coil	12,015	1	MMP
52655	316L	2B	0.0360	48 x Coil	12,015	1	MMP
51987	316L	<b>2D</b>	0.0500	24.75 x Coil	6,430	1	MMP
52652	316L	2B	0.0480	48 x Coil	12,037	1	MMP
52653	316L	2B	0.0480	48 x Coil	12,434	1	MMP
50399	316L	2B	0.0480	<b>60 x Coil</b>	10,207	1	MMP
52494	316L	2B	0.0480	<b>60 x Coil</b>	12,059	1	MMP
52406	316L	2B	0.0480	<b>60 x Coil</b>	12,214	1	MMP
52495	316L	2B	0.0480	<b>60 x Coil</b>	12,677	1	MMP
52683	316L	2B	0.0750	48 x Coil	9,180	1	MMP
51295	316L	2B	0.0750	48 x Coil	11,662	1	MMP

**TYPE 321 PRIME MASTER COILS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
51924	321	BA	0.0120	<b>50.12 x Coil</b>	19,004	1	BALT
51925	321	BA	0.0120	<b>50.12 x Coil</b>	19,211	1	BALT

**TYPE 304 / 304L PRIME MASTER COILS**

<b>Tag #</b>	<b>Alloy</b>	<b>Fin</b>	<b>Mic</b>	<b>Size</b>	<b>Weight</b>	<b>pc</b>	<b>Location</b>
50471	304	<b>BA</b>	0.0150	23.75 x Coil	8,585	1	MMP
52739	304	<b>BA</b>	0.0150	36.25 x Coil	7,945	1	MMP
49854	304	<b>2D</b>	0.0180	48 x Coil	10,865	1	MMP
48537	304	2B	0.0180	48 x Coil	14,405	1	TITAN
48797	304	2B	0.0180	48 x Coil	15,108	1	HOUSTON
49211	304L	2B	0.0180	48.70 x Coil	15,830	1	MMP
50303	304	2B	0.0180	48 x Coil	20,699	1	BALT
49375	304L	2B	0.0180	48 x Coil	21,115	1	TITAN
49097	304L	2B	0.0180	48.82 x Coil	21,315	1	TITAN
49055	304L	2B	0.0180	48.82 x Coil	21,320	1	MMP
49853	304	<b>2D</b>	0.0180	48 x Coil	22,355	1	MMP
50258	304	<b>BA</b>	0.0183	48 x Coil	12,562	1	BALT
52679	304	2B	0.0240	48.98 x Coil	9,910	1	MMP
52807	304	2B	0.0240	48 x Coil	11,596	1	MMP
52755	304	2B	0.0240	48 x Coil	12,809	1	MMP
52744	304	2B	0.0240	<b>60 x Coil</b>	6,400	1	MMP
52306	304	2B	0.0240	<b>60 x Coil</b>	7,520	1	MMP
52845	304	2B	0.0240	<b>60 x Coil</b>	16,711	1	MMP
52846	304	2B	0.0240	<b>60 x Coil</b>	16,689	1	MMP
52542	304	<b>BA</b>	0.0240	28.50 x Coil	9,480	1	MMP
52319	304	<b>BA</b>	0.0240	48 x Coil	12,465	1	MMP
52320	304	<b>BA</b>	0.0240	48 x Coil	12,465	1	BALT
52318	304	<b>BA</b>	0.0240	48 x Coil	12,485	1	BALT
51656	304	<b>BA</b>	0.0240	48 x Coil	15,390	1	MMP
51381	304	<b>BA</b>	0.0276	49.252 x Coil	20,789	1	MMP
52565	304	#4	0.0300	31 x Coil	7,460	1	MMP
48984	304L	2B	0.0300	48 x Coil	12,787	1	MMP
48983	304L	2B	0.0300	48 x Coil	13,051	1	MMP
49139	304	2B	0.0300	48 x Coil	14,134	1	MMP
49258	304	2B	0.0310	48 x Coil	14,751	1	MMP
49259	304	2B	0.0300	48 x Coil	14,773	1	MMP
49260	304	2B	0.0305	48 x Coil	14,883	1	MMP
50674	304	2B	0.0310	<b>59.09 x Coil</b>	7,080	1	MMP

**TYPE 304 / 304L PRIME MASTER COILS****( continued )**

<b>Tag #</b>	<b>Alloy</b>	<b>Fin</b>	<b>Mic</b>	<b>Size</b>	<b>Weight</b>	<b>pc</b>	<b>Location</b>
52506	304L	2B	0.0300	<b>60 x Coil</b>	15,587	1	MMP
52496	304L	2B	0.0300	<b>60 x Coil</b>	16,358	1	MMP
52548	304	<b>BA</b>	0.0300	36 x Coil	9,230	1	MMP
50357	304	<b>BA</b>	0.0300	48 x Coil	11,327	1	MMP
52061	304L	2B	0.0360	48 x Coil	6,130	1	MMP
52634	304L	2B	0.0360	48 x Coil	22,267	1	MMP
52045	304L	2B	0.0400	48 x Coil	12,236	1	MMP
52042	304L	2B	0.0400	48 x Coil	12,280	1	MMP
52044	304L	2B	0.0400	48 x Coil	12,280	1	MMP
52247	304	<b>BA</b>	0.0400	38.628 x Coil	7,740	1	LMPRO
52465	304L	2B	0.0425	48 x Coil	5,622	1	MMP
52122	304L	2B	0.0480	48 x Coil	12,390	1	MMP
52065	304L	2B	0.0480	<b>60 x Coil</b>	15,983	1	AMEPR
52117	304L	#4	0.0600	48 x Coil	5,710	1	MMP
52064	304L	2B	0.0600	48 x Coil	15,102	1	AMEPR
52062	304	<b>BA</b>	0.0600	48 x Coil	12,687	1	BALT
51879	304	<b>BA</b>	0.0600	48 x Coil	14,714	1	BALT
52515	304L	2B	0.0750	36 x Coil	8,444	1	MMP
51920	304	2B	0.0900	48 x Coil	10,630	1	MMP
48989	304L	2B	0.0900	48 x Coil	15,851	1	MMP
48071	304L	2B	0.0900	48 x Coil	17,880	1	MMP
48470	304L	#4	0.1150	<b>61.54 x Coil</b>	15,300	1	MMP
52399	304L	2B	0.1200	48 x Coil	7,606	1	MMP
52848	304L	2B	.120 min	48 x Coil	11,773	1	MMP
52849	304L	2B	.120 min	48 x Coil	11,795	1	MMP
52358	304L	2B	0.1350	<b>60 x Coil</b>	8,532	1	MMP
52105	304L	HRAP	0.2500	39.50 x Coil	8,030	1	MMP
52111	304L	HRAP	0.2500	<b>60 x Coil</b>	7,430	1	MMP

**TYPE 301 PRIME MASTER COILS**

<b>Tag #</b>	<b>Alloy</b>	<b>Fin</b>	<b>Mic</b>	<b>Size</b>	<b>Weight</b>	<b>pc</b>	<b>Location</b>
52431	301	#4	0.0470	36 x Coil	5,467	1	MMP
50489	301	2B	0.0480	61.14 x Coil	6,041	1	MMP
50965	301	2D	0.0516	61.50 x Coil	12,743	1	MMP

**TYPE 430 PRIME MASTER COILS**

<b>Tag #</b>	<b>Alloy</b>	<b>Fin</b>	<b>Mic</b>	<b>Size</b>	<b>Weight</b>	<b>pc</b>	<b>Location</b>
51453	430	2B	0.0150	48 x Coil	11,543	1	BALT
51620	430	2B	0.0150	48 x Coil	13,797	1	BALT
48332	430	BA	0.0150	48 x Coil	12,150	1	MMP
48331	430	BA	0.0150	48 x Coil	12,154	1	MMP
48333	430	BA	0.0150	48 x Coil	12,835	1	BALT
50391	430	2B	0.0180	49.50 x Coil	9,940	1	MMP
50154	430	2B	0.0180	48 x Coil	10,730	1	MMP
52568	430	2B	0.0180	48 x Coil	11,880	1	MMP
44573	430	2B	0.0180	48 x Coil	12,867	1	BALT
43238	430	2B	0.0180	48 x Coil	13,036	1	BALT
52569	430	2B	0.0180	48 x Coil	14,090	1	MMP
50391	430	2B	0.0180	49.50 x Coil	9,940	1	MMP
52695	430	BA	0.0180	48 x Coil	12,271	1	BALT
52696	430	BA	0.0180	48 x Coil	12,293	1	BALT
52826	430	BA	0.0180	48 x Coil	15,660	1	AMEPR
52816	430	BA	0.0180	48 x Coil	18,508	1	BALT
51820	430	BA	0.0200	50 x Coil	11,032	1	BALT
51821	430	BA	0.0200	50 x Coil	11,197	1	BALT
44482	430	BA	0.0200	48 x Coil	13,583	1	MMP
51734	430	BA	0.0200	48 x Coil	13,728	1	BALT
52811	430	2B	0.0240	48 x Coil	18,508	1	BALT
52812	430	2B	0.0240	48 x Coil	19,628	1	BALT
52538	430	BA	0.0240	48 x Coil	6,200	1	MMP
52701	430	BA	0.0240	48 x Coil	12,022	1	BALT
52699	430	BA	0.0240	48 x Coil	12,842	1	BALT
52700	430	BA	0.0240	48 x Coil	13,364	1	BALT
51614	430	BA	0.0240	48 x Coil	13,693	1	BALT
52822	430	BA	0.0240	48 x Coil	17,242	1	BALT
52821	430	BA	0.0240	48 x Coil	17,509	1	BALT
52711	430	2B	0.0300	48 x Coil	8,658	1	BALT
52708	430	2B	0.0300	48 x Coil	10,434	1	BALT
52709	430	2B	0.0300	48 x Coil	11,182	1	BALT
52710	430	2B	0.0300	48 x Coil	11,466	1	BALT

**TYPE 430 PRIME MASTER COILS****( continued )**

<b>Tag #</b>	<b>Alloy</b>	<b>Fin</b>	<b>Mic</b>	<b>Size</b>	<b>Weight</b>	<b>pc</b>	<b>Location</b>
52363	430	2B	0.0300	48 x Coil	11,550	1	BALT
52814	430	2B	0.0300	48 x Coil	18,001	1	BALT
52813	430	2B	0.0300	48 x Coil	18,748	1	BALT
52066	430	2B	0.0300	<b>60 x Coil</b>	9,899	1	MMP
50609	430	<b>BA</b>	0.0300	48 x Coil	11,314	1	BALT
50610	430	<b>BA</b>	0.0300	48 x Coil	11,402	1	MMP
52702	430	<b>BA</b>	0.0300	48 x Coil	11,753	1	BALT
52703	430	<b>BA</b>	0.0300	48 x Coil	11,841	1	BALT
52704	430	<b>BA</b>	0.0300	48 x Coil	11,841	1	BALT
52819	430	<b>BA</b>	0.0300	48 x Coil	17,483	1	BALT
52820	430	<b>BA</b>	0.0300	48 x Coil	17,853	1	BALT
52441	430	2B	0.0360	48 x Coil	12,906	1	BALT
52068	430	2B	0.0350	<b>60 x Coil</b>	9,987	1	MMP
52067	430	2B	0.0350	<b>60 x Coil</b>	10,362	1	MMP
51150	430	<b>BA</b>	0.0350	28.50 x Coil	4,905	1	MMP
51921	430	2B	0.0386	39.41 x Coil	7,751	1	BALT
51726	430	2B	0.0400	48 x Coil	11,620	1	MMP
51725	430	2B	0.0400	48 x Coil	12,213	1	BALT
51724	430	2B	0.0400	48 x Coil	12,236	1	MMP
51455	430	2B	0.0400	48 x Coil	13,880	1	BALT
51456	430	2B	0.0400	48 x Coil	14,892	1	BALT
52818	430	<b>BA</b>	0.0400	48 x Coil	18,279	1	BALT
52817	430	<b>BA</b>	0.0400	48 x Coil	18,318	1	BALT
52572	430	#4	0.0480	48 x Coil	14,991	1	MMP
52485	430	2B	0.0480	48 x Coil	11,993	1	BALT
52482	430	2B	0.0480	48 x Coil	12,855	1	BALT
52483	430	2B	0.0480	48 x Coil	12,855	1	BALT
50362	430	<b>BA</b>	0.0480	48 x Coil	15,926	1	MMP
51817	430	2B	0.0480	49.252 x Coil	39,994	1	BALT
51845	430	2B	0.0480	<b>60 x Coil</b>	8,003	1	MMP
50967	430	2B	0.0480	<b>61.14 x Coil</b>	9,943	1	MMP
52714	430	2B	0.0600	39.75 x Coil	8,700	1	BALT
51722	430	2B	0.0600	48 x Coil	11,411	1	BALT

**TYPE 430 PRIME MASTER COILS**

( continued )

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
50696	430	2B	0.0600	48 x Coil	13,699	1	MMP
51723	430	2B	0.0600	48 x Coil	13,865	1	BALT
51893	430	2B	0.1050	40.125 x Coil	10,925	1	MMP
49013	430	#4	0.1050	48 x Coil	11,860	1	MMP
48045	430	2B	0.1050	48 x Coil	13,732	1	MMP
48046	430	2B	0.1050	48 x Coil	13,735	1	MMP
51948	430	2B	0.1200	25.50 x Coil	7,330	1	MMP

**TYPE 409 PRIME MASTER COILS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
51053	409	2D	0.0350	48 x Coil	11,835	1	HOUSTON
48126	409	2D	0.0350	48 x Coil	13,995	1	HOUSTON
48125	409	2D	0.0350	48 x Coil	14,213	1	HOUSTON
51738	409	2D	0.0480	28.325 x Coil	8,290	1	HOUSTON
50161	409	2D	0.0480	48 x Coil	6,645	1	HOUSTON

**TYPE 439 PRIME MASTERS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
54236	439	2D	0.0750	50.08 x Coil	8,774	1	CLEVELAND

**TYPE 441 PRIME MASTERS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
52364	441	2B	0.0480	62.52 x Coil	9,943	1	MMP
54300	441	2B	0.0374	51.26 x Coil	8,069	1	CLEVELAND

**TYPE 201 PRIME COILS**

Tag #	Alloy	Fin	Mic	Size	Weight	pc	Location
47717	201	2D	0.0270	49.21 x Coil	21,555	1	TITAN
47716	201	2D	0.0270	49.21 x Coil	21,785	1	TITAN
47564	201	2B	0.0300	48ME x Coil	17,680	1	CONSO

**INVENTORY LOCATIONS**

BALT is Universal Trade Solutions in Baltimore, Maryland  
 CONSO is Consolidated Metal Service in Willoughby, Ohio  
 HOUSTON is one of the processors in Houston, Texas  
 LAPCU is LaPorte Custom Metal Processing in LaPorte, Indiana  
 LMPRO is L&M Processing in Masury, Ohio  
 MMP is Maryland Metals Processing in Baltimore, Maryland  
 TITAN is Titan Steel Processing in New Lenox, Illinois