



SUFFIX	MATERIAL	FINISH
A	ALUMINUM 2024-T351	CHROMIC ACID ANODIZE
S	STAINLESS STEEL 303	CLEAR PASSIVATE

TOLERANCES			
INCH		METRIC	
.XX	±.016	.X	±.4
.XXX	±.005	.XX	±.13

CATALOG NO.	SUFFIX	TB		OD		TH		CR		SCREW
		IN	MM	IN	MM	IN	MM	IN	MM	IN & MM*
TB1-1309.1632	S	8-32		.400	10.16	.09	2.3	.20	5.0	0-80
TB1-1515.1932	S	10-32		.470	11.94	.15	3.8	.24	6.1	0-80
TB1-1615.2128	A	12-28		.500	12.70	.15	3.8	.28	7.1	0-80
TB1-1615.1140	A S	4-40								
TB1-1615.1151	A S		M3x.5	.500	12.70	.16	4.1	.32	8.1	3-48
TB1-1616.1332	A S	8-32								
TB1-1616.1632	A S	8-32								
TB1-2012.3724	S	3/8-24		.625	15.88	.12	3.0	.36	9.1	1-72
TB1-2015.1536	A S		M4x.7							
TB1-2015.1632	A S	8-32								
TB1-2015.1932	A S	10-32								
TB1-2015.2032	A S		M5x.8							
TB1-2015.2325	A S		M6x1	.625	15.88	.156	3.96	.38	9.7	2-56
TB1-2015.2528	A S	1/4-28								
TB1-2015.2556	A S	1/4-56								
TB1-2015.2725	A S		M7x1							
TB1-2015.3124	A S	5/16-24								
TB1-2015.3132	A S	5/16-32								
TB1-2814.2124	S	12-24								
TB1-2814.2425	S		M5x1							
TB1-2814.3124	S	5/16-24		.875	22.23	.14	3.5	.46	11.7	2-56
TB1-2814.3225	S		M8x1							
TB1-2814.3724	S	3/8-24								
TB1-2814.3925	S		M10x1							
TB1-2819.3724	S	3/8-24		.875	22.23	.19	4.8	.47	11.9	4-40
TB1-2819.3732	S	3/8-32								
TB1-2825.3124	A S	5/16-24								
TB1-2825.3220	A S		M8x1.25							
TB1-2825.3225	A S		M8x1	.875	22.23	.25	6.3	.52	13.2	6-32
TB1-2825.3724	A S	3/8-24								
TB1-2825.3732	A S	3/8-32								
TB1-2825.3925	A S		M10x1							
TB1-4032.4320	A S	7/16-20								
TB1-4032.4725	A S		M12x1							
TB1-4032.4732	A S	15/32-32								
TB1-4032.5020	A S	1/2-20								
TB1-4032.5032	A S	1/2-32		1.250	31.75	.32	8.1	.69	17.5	8-32
TB1-4032.5040	A S	1/2-40								
TB1-4032.5525	A S		M14x1							
TB1-4032.5618	A S	9/16-18								
TB1-4032.6218	A S	5/8-18								
TB1-4032.6317	A S		M16x1.5							