

THK OD		INCH	0.035	0.039	0.059	0.079	0.098	0.118	0.138	0.157	0.177	0.197	0.217	0.236	0.256	0.276	0.295
		MM	0.90	1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	6.00	6.50	7.00	7.50
INCH	MM	Fin Cut															
0.500	12.70	✖															
0.551	14.00	✖															
0.625	15.88	✖															
0.630	16.00	✖															
0.687	17.46	✖															
0.750	19.05	✓															
0.827	21.00	✓															
0.862	21.90	✓															
0.875	22.23	✓															
0.941	23.90	✓															
0.951	24.15	✓															
0.984	25.00	✓															
1.000	25.40	✓															
1.060	26.93	✓															
1.102	28.00	✓															
1.125	28.58	✓															
1.163	29.54	✓															
1.181	30.00	✓															
1.250	31.75	✓															
1.339	34.00	✓															
1.375	34.93	✓															
1.398	35.50	✓															
1.500	38.10	✓															
1.575	40.00	✓															
1.625	41.28	✓															
1.681	42.70	✓															
1.750	44.45	✓															
1.875	47.63	✓															
1.913	48.60	✓															
2.000	50.80	✓															
2.165	55.00	✓															
2.187	55.56	✓															
2.250	57.15	✓															
2.375	60.33	✓															
2.500	63.50	✓															
2.559	65.00	✓															
2.750	69.85	✓															
3.000	76.20	✓															
3.197	81.20	✓															
3.500	88.90	✓															
3.726	94.64	✓															
3.937	100.00	✓															
4.276	108.60	✓															
4.500	114.30	✓															

SPECIFICATION/STANDARD	STEEL GRADE	DELIVERY CONDITION
American Standard (ASTM A 513)	SAE1008, 1010, 1020, 1026, 1040, 1541, 1045, ST52, FB590, DP980	A.W.H.R., A.W.P.O., A.W.C.R.
European Standard (EN10305-3,5)	E 155, E 195, E 235, E 275, E 355, E 190, E 220, E 260, E 320, E 370, E 420	+CR1, CR2, +A, +N
Japanese Standard (JIS G 3445)	STKM 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	A, B, C
Indian Standard (IS 3074:2015, IS 1923:2017)	ERW 1, ERW 2, ERW 3, YST 210, YST 310	+ C, + SR + N, + A