

BẢNG TÍNH CHUYỂN INƠ – MILIMÉT**Từ 1" đến 100"****TCVN
382 – 70**Có hiệu lực
từ 1-1-1972

Tiêu chuẩn này áp dụng cho việc tính toán các kích thước độ dài khi cần tính chuyển các trị số từ đơn vị inơ sang đơn vị milimét trong phạm vi từ 1" đến 100" theo đẳng thức :

$$1" = 25,400\,000\text{ mm}$$

Các trị số nêu trong bảng tính chuyển của tiêu chuẩn này được tính ở nhiệt độ 20°C.

Chú thích : Trong trường hợp cần tính thật chính xác thì không dùng bảng này mà tính theo tỷ lệ sau :

— Đối với hệ inơ Anh : $1" \text{ Anh} = 25,399\,956\text{ mm}$

— Đối với hệ inơ Mỹ : $1" \text{ Mỹ} = 25,400\,051\text{ mm}$

Inso phần số		Inso chân										
		1	2	3	4	5	6	7	8	9	10	11
		Millmet										
0	0	25,400 0	50,800 0	76,200 0	101,600 0	127,000 0	152,400 0	177,800 0	203,200 0	228,600 0	254,000 0	279,400 0
1/64	0,015 625	25,796 9	51,196 0	76,596 0	101,996 0	127,396 0	152,796 0	178,196 0	203,596 0	228,996 0	254,396 0	279,796 0
1/32	0,031 25	26,193 8	51,593 8	76,993 8	102,393 8	127,793 8	153,193 8	178,593 8	203,993 8	229,393 8	254,793 8	280,193 8
3/64	0,046 875	26,590 6	51,990 6	77,390 6	102,790 6	128,190 6	153,590 6	178,990 6	204,390 6	229,790 6	255,190 6	280,590 6
1/16	0,062 5	26,987 5	52,387 5	77,787 5	103,187 5	128,587 5	153,987 5	179,387 5	204,787 5	230,187 5	255,587 5	280,987 5
5/64	0,078 125	27,384 4	52,784 4	78,184 4	103,584 4	128,984 4	154,384 4	179,784 4	205,184 4	230,584 4	255,984 4	281,384 4
3/32	0,093 75	27,781 2	53,181 2	78,581 2	103,981 2	129,381 2	154,781 2	180,181 2	205,581 2	230,981 2	256,381 2	281,781 2
7/64	0,109 375	28,178 1	53,578 1	78,978 1	104,378 1	129,778 1	155,178 1	180,578 1	205,978 1	231,378 1	256,778 1	282,178 1
1/8	0,125	28,575 0	53,975 0	79,375 0	104,775 0	130,175 0	155,575 0	180,975 0	206,375 0	231,775 0	257,175 0	282,575 0
9/64	0,140 625	28,971 9	54,371 9	79,771 9	105,171 9	130,571 9	155,971 9	181,371 9	206,771 9	232,171 9	257,571 9	282,971 9
5/32	0,156 25	29,368 8	54,768 8	80,168 8	105,568 8	130,968 8	156,368 8	181,768 8	207,168 8	232,568 8	257,968 8	283,368 8
11/64	0,171 875	29,765 6	55,165 6	80,565 6	105,965 6	131,365 6	156,765 6	182,165 6	207,565 6	232,965 6	258,365 6	283,765 6
3/16	0,187 5	30,162 5	55,562 5	80,962 5	106,362 5	131,762 5	157,162 5	182,562 5	207,962 5	233,362 5	258,762 5	284,162 5
13/64	0,203 125	30,559 4	55,959 4	81,359 4	106,759 4	132,159 4	157,559 4	182,959 4	208,359 4	233,759 4	259,159 4	284,559 4
7/32	0,218 75	30,956 2	56,356 2	81,756 2	107,156 2	132,556 2	157,956 2	183,356 2	208,756 2	234,156 2	259,556 2	284,956 2
15/64	0,234 375	31,353 1	56,753 1	82,153 1	107,553 1	132,953 1	158,353 1	183,753 1	209,153 1	234,553 1	259,953 1	285,353 1
1/4	0,25	31,750 0	57,150 0	82,550 0	107,950 0	133,350 0	158,750 0	184,150 0	209,550 0	234,950 0	260,350 0	285,750 0
17/64	0,265 125	32,146 9	57,546 9	82,946 9	108,346 9	133,746 9	159,146 9	184,546 9	209,946 9	235,346 9	260,746 9	286,146 9
9/32	0,281 25	32,543 8	57,943 8	83,343 8	108,743 8	134,143 8	159,543 8	184,943 8	210,343 8	235,743 8	261,143 8	286,543 8
19/64	0,296 875	32,940 6	58,340 6	83,740 6	109,140 6	134,540 6	159,940 6	185,340 6	210,740 6	236,140 6	261,540 6	286,940 6
5/16	0,312 5	33,337 5	58,737 5	84,137 5	109,537 5	134,937 5	160,337 5	185,737 5	211,137 5	236,537 5	261,937 5	287,337 5
21/64	0,328 125	33,734 4	59,134 4	84,534 4	109,934 4	135,334 4	160,734 4	186,134 4	211,534 4	236,934 4	262,334 4	287,734 4
11/32	0,343 75	34,131 2	59,531 2	84,931 2	110,331 2	135,731 2	161,131 2	186,531 2	211,931 2	237,331 2	262,731 2	288,131 2
23/64	0,359 375	34,528 1	59,928 1	85,328 1	110,728 1	136,128 1	161,528 1	186,928 1	212,328 1	237,728 1	263,128 1	288,528 1
3/8	0,375	34,925 0	60,325 0	85,725 0	111,125 0	136,525 0	161,925 0	187,325 0	212,725 0	238,125 0	263,525 0	288,925 0
25/64	0,390 625	35,321 9	60,721 9	86,121 9	111,521 9	136,921 9	162,321 9	187,721 9	213,121 9	238,521 9	263,921 9	289,321 9
13/32	0,406 25	35,718 8	61,118 8	86,518 8	111,918 8	137,318 8	162,718 8	188,118 8	213,518 8	238,918 8	264,318 8	289,718 8
27/64	0,421 875	36,115 6	61,515 6	86,915 6	112,315 6	137,715 6	163,115 6	188,515 6	213,915 6	239,315 6	264,715 6	290,115 6
7/16	0,437 5	36,512 5	61,912 5	87,312 5	112,712 5	138,112 5	163,512 5	188,912 5	214,312 5	239,712 5	265,112 5	290,512 5
29/64	0,453 125	36,909 4	62,309 4	87,709 4	113,109 4	138,509 4	163,909 4	189,309 4	214,709 4	240,109 4	265,509 4	290,909 4
15/32	0,468 75	37,306 2	62,706 2	88,106 2	113,506 2	138,906 2	164,306 2	189,706 2	215,106 2	240,506 2	265,906 2	291,306 2
31/64	0,484 375	37,703 1	63,103 1	88,503 1	113,903 1	139,303 1	164,703 1	190,103 1	215,503 1	240,903 1	266,303 1	291,703 1

Inso phân số		Inso chẵn										
		1	2	3	4	5	6	7	8	9	10	11
		Millimet										
1/2	0,5	38,100 0	63,500 0	88,900 0	114,300 0	139,700 0	165,100 0	190,500 0	215,900 0	241,300 0	266,700 0	292,100 0
33/64	0,513 625	38,496 9	63,896 9	89,296 9	114,696 9	140,096 9	165,496 9	190,896 9	216,296 9	241,696 9	267,096 9	292,496 9
17/32	0,531 25	38,893 8	64,293 8	89,693 8	115,093 8	140,493 8	165,893 8	191,293 8	216,693 8	242,093 8	267,493 8	292,893 8
35/64	0,546 875	39,290 6	64,690 6	90,090 6	115,490 6	140,890 6	166,290 6	191,690 6	217,090 6	242,490 6	267,890 6	293,290 6
9/16	0,562 5	39,687 5	65,087 5	90,487 5	115,887 5	141,287 5	166,687 5	192,087 5	217,487 5	242,887 5	268,287 5	293,687 5
37/64	0,578 125	40,084 4	65,484 4	90,884 4	116,284 4	141,684 4	167,084 4	192,484 4	217,884 4	243,284 4	268,684 4	294,084 4
19/32	0,593 75	40,481 2	65,881 2	91,281 2	116,681 2	142,081 2	167,481 2	192,881 2	218,281 2	243,681 2	269,081 2	294,481 2
39/64	0,609 375	40,878 1	66,278 1	91,678 1	117,078 1	142,478 1	167,878 1	193,278 1	218,678 1	244,078 1	269,478 1	294,878 1
5/8	0,625	41,275 0	66,675 0	92,075 0	117,475 0	142,875 0	168,275 0	193,675 0	219,075 0	244,475 0	269,875 0	295,275 0
41/64	0,640 625	41,671 9	67,071 9	92,471 9	117,871 9	143,271 9	168,671 9	194,071 9	219,471 9	244,871 9	270,271 9	295,671 9
21/32	0,656 25	42,068 8	67,468 8	92,868 8	118,268 8	143,668 8	169,068 8	194,468 8	219,868 8	245,268 8	270,668 8	296,068 8
43/64	0,671 875	42,465 6	67,865 6	93,265 6	118,665 6	144,065 6	169,465 6	194,865 6	220,265 6	245,665 6	271,065 6	296,465 6
11/16	0,687 5	42,862 5	68,262 5	93,662 5	119,062 5	144,462 5	169,862 5	195,262 5	220,662 5	246,062 5	271,462 5	296,862 5
45/64	0,703 125	43,259 4	68,659 4	94,059 4	119,459 4	144,859 4	170,259 4	195,659 4	221,059 4	246,459 4	271,859 4	297,259 4
23/32	0,718 75	43,656 2	69,056 2	94,456 2	119,856 2	145,256 2	170,656 2	196,056 2	221,456 2	246,856 2	272,256 2	297,656 2
47/64	0,734 375	44,053 1	69,453 1	94,853 1	120,253 1	145,653 1	171,053 1	196,453 1	221,853 1	247,253 1	272,653 1	298,053 1
3/4	0,75	44,450 0	69,850 0	95,250 0	120,650 0	146,050 0	171,450 0	196,850 0	222,250 0	247,650 0	273,050 0	298,450 0
49/64	0,765 625	44,846 9	70,246 9	95,646 9	121,046 9	146,446 9	171,846 9	197,246 9	222,646 9	248,046 9	273,446 9	298,846 9
25/32	0,781 25	45,243 8	70,643 8	96,043 8	121,443 8	146,843 8	172,243 8	197,643 8	223,043 8	248,443 8	273,843 8	299,243 8
51/64	0,796 875	45,640 6	71,040 6	96,440 6	121,840 6	147,240 6	172,640 6	198,040 6	223,440 6	248,840 6	274,240 6	299,640 6
13/16	0,812 5	46,037 5	71,437 5	96,837 5	122,237 5	147,637 5	173,037 5	198,437 5	223,837 5	249,237 5	274,637 5	300,037 5
53/64	0,828 125	46,434 4	71,834 4	97,234 4	122,634 4	148,034 4	173,434 4	198,834 4	224,234 4	249,634 4	275,034 4	300,434 4
27/32	0,843 75	46,831 2	72,231 2	97,631 2	123,031 2	148,431 2	173,831 2	199,231 2	224,631 2	250,031 2	275,431 2	300,831 2
55/64	0,859 375	47,228 1	72,628 1	98,028 1	123,428 1	148,828 1	174,228 1	199,628 1	225,028 1	250,428 1	275,828 1	301,228 1
7/8	0,875	47,625 0	73,025 0	98,425 0	123,825 0	149,225 0	174,625 0	200,025 0	225,425 0	250,825 0	276,225 0	301,625 0
57/64	0,890 625	48,021 9	73,421 9	98,821 9	124,221 9	149,621 9	175,021 9	200,421 9	225,821 9	251,221 9	276,621 9	302,021 9
29/32	0,906 25	48,418 8	73,818 8	99,218 8	124,618 8	150,018 8	175,418 8	200,818 8	226,218 8	251,618 8	277,018 8	302,418 8
59/64	0,921 875	48,815 6	74,215 6	99,615 6	125,015 6	150,415 6	175,815 6	201,215 6	226,615 6	252,015 6	277,415 6	302,815 6
15/16	0,937 5	49,212 5	74,612 5	100,012 5	125,412 5	150,812 5	176,212 5	201,612 5	227,012 5	252,412 5	277,812 5	303,212 5
61/64	0,953 125	49,609 4	75,009 4	100,409 4	125,809 4	151,209 4	176,609 4	202,009 4	227,409 4	252,809 4	278,209 4	303,609 4
31/32	0,968 75	50,006 2	75,406 2	100,806 2	126,206 2	151,606 2	177,006 2	202,406 2	227,806 2	253,206 2	278,606 2	304,006 2
63/64	0,984 375	50,403 1	75,803 1	101,203 1	126,603 1	152,003 1	177,403 1	202,803 1	228,203 1	253,603 1	279,003 1	304,403 1

Inso phân số		Inso chuẩn											
		12	13	14	15	16	17	18	19	20	21	22	23
		Millimet											
0	0	304,800 0	330,200 0	355,600 0	381,000 0	406,400 0	431,800 0	457,200 0	482,600 0	508,000 0	533,400 0	558,800 0	584,200 0
1/32	0,031 25	305,593 8	330,993 8	356,393 8	381,793 8	407,193 8	432,593 8	457,993 8	483,393 8	508,793 8	534,193 8	559,593 8	584,993 8
1/16	0,062 5	306,387 5	331,787 5	357,187 5	382,587 5	407,987 5	433,387 5	458,787 5	484,187 5	509,587 5	534,987 5	560,387 5	585,787 5
3/32	0,093 75	307,181 2	332,581 2	357,981 2	383,381 2	408,781 2	434,181 2	459,581 2	484,981 2	510,381 2	535,781 2	561,181 2	586,581 2
1/8	0,125	307,975 0	333,375 0	358,775 0	384,175 0	409,575 0	434,975 0	460,375 0	485,775 0	511,175 0	536,575 0	561,975 0	587,375 0
5/32	0,156 25	308,768 8	334,168 8	359,568 8	384,968 8	410,368 8	435,768 8	461,168 8	486,568 8	511,968 8	537,368 8	562,768 8	588,168 8
3/16	0,187 5	309,562 5	334,962 5	360,362 5	385,762 5	411,162 5	436,562 5	461,962 5	487,362 5	512,762 5	538,162 5	563,562 5	588,962 5
7/32	0,218 75	310,356 2	335,756 2	361,156 2	386,556 2	411,956 2	437,356 2	462,756 2	488,156 2	513,556 2	538,956 2	564,356 2	589,756 2
1/4	0,25	311,150 0	336,550 0	361,950 0	387,350 0	412,750 0	438,150 0	463,550 0	488,950 0	514,350 0	539,750 0	565,150 0	590,550 0
9/32	0,281 25	311,943 8	337,343 8	362,743 8	388,143 8	413,543 8	438,943 8	464,343 8	489,743 8	515,143 8	540,543 8	565,943 8	591,343 8
5/16	0,312 5	312,737 5	338,137 5	363,537 5	388,937 5	414,337 5	439,737 5	465,137 5	490,537 5	515,937 5	541,337 5	566,737 5	592,137 5
11/32	0,343 75	313,531 2	338,931 2	364,331 2	389,731 2	415,131 2	440,531 2	465,931 2	491,331 2	516,731 2	542,131 2	567,531 2	592,931 2
3/8	0,375	314,325 0	339,725 0	365,125 0	390,525 0	415,925 0	441,325 0	466,725 0	492,125 0	517,525 0	542,925 0	568,325 0	593,725 0
13/32	0,406 25	315,118 8	340,518 8	365,918 8	391,318 8	416,718 8	442,118 8	467,518 8	492,918 8	518,318 8	543,718 8	569,118 8	594,518 8
7/16	0,437 5	315,912 5	341,312 5	366,712 5	392,112 5	417,512 5	442,912 5	468,312 5	493,712 5	519,112 5	544,512 5	569,912 5	595,312 5
15/32	0,468 75	316,706 2	342,106 2	367,506 2	392,906 2	418,306 2	443,706 2	469,106 2	494,506 2	519,906 2	545,306 2	570,706 2	596,106 2
1/2	0,5	317,500 0	342,900 0	368,300 0	393,700 0	419,100 0	444,500 0	469,900 0	495,300 0	520,700 0	546,100 0	571,500 0	596,900 0
17/32	0,531 25	318,293 8	343,693 8	369,093 8	394,493 8	419,893 8	445,293 8	470,693 8	496,093 8	521,493 8	546,893 8	572,293 8	597,693 8
9/16	0,562 5	319,087 5	344,487 5	369,887 5	395,287 5	420,687 5	446,087 5	471,487 5	496,887 5	522,287 5	547,687 5	573,087 5	598,487 5
19/32	0,593 75	319,881 2	345,281 2	370,681 2	396,081 2	421,481 2	446,881 2	472,281 2	497,681 2	523,081 2	548,481 2	573,881 2	599,281 2
5/8	0,625	320,675 0	346,075 0	371,475 0	396,875 0	422,275 0	447,675 0	473,075 0	498,475 0	523,875 0	549,275 0	574,675 0	600,075 0
21/32	0,656 25	321,468 8	346,868 8	372,268 8	397,668 8	423,068 8	448,468 8	473,868 8	499,268 8	524,668 8	550,068 8	575,468 8	600,868 8
11/16	0,687 5	322,262 5	347,662 5	373,062 5	398,462 5	423,862 5	449,262 5	474,662 5	500,062 5	525,462 5	550,862 5	576,262 5	601,662 5
23/32	0,718 75	323,056 2	348,456 2	373,856 2	399,256 2	424,656 2	450,056 2	475,456 2	500,856 2	526,256 2	551,656 2	577,056 2	602,456 2
3/4	0,75	323,850 0	349,250 0	374,650 0	400,050 0	425,450 0	450,850 0	476,250 0	501,650 0	527,050 0	552,450 0	577,850 0	603,250 0
25/32	0,781 25	324,643 8	350,043 8	375,443 8	400,843 8	426,243 8	451,643 8	477,043 8	502,443 8	527,843 8	553,243 8	578,643 8	604,043 8
13/16	0,812 5	325,437 5	350,837 5	376,237 5	401,637 5	427,037 5	452,437 5	477,837 5	503,237 5	528,637 5	554,037 5	579,437 5	604,837 5
27/32	0,843 75	326,231 2	351,631 2	377,031 2	402,431 2	427,831 2	453,231 2	478,631 2	504,031 2	529,431 2	554,831 2	580,231 2	605,631 2
7/8	0,875	327,025 0	352,425 0	377,825 0	403,225 0	428,625 0	454,025 0	479,425 0	504,825 0	530,225 0	555,625 0	581,025 0	606,425 0
29/32	0,906 25	327,818 8	353,218 8	378,618 8	404,018 8	429,418 8	454,818 8	480,218 8	505,618 8	531,018 8	556,418 8	581,818 8	607,218 8
15/16	0,937 5	328,612 5	354,012 5	379,412 5	404,812 5	430,212 5	455,612 5	481,012 5	506,412 5	531,812 5	557,212 5	582,612 5	608,012 5
31/32	0,968 75	329,406 2	354,806 2	380,206 2	405,606 2	431,006 2	456,406 2	481,806 2	507,206 2	532,606 2	558,006 2	583,406 2	608,806 2

Inso phần số		Inso chẵn											
		24	25	26	27	28	29	30	31	32	33	34	35
		Milimet											
0	0	609,600 0	635,000 0	660,400 0	685,800 0	711,200 0	736,600 0	762,000 0	787,400 0	812,800 0	838,200 0	863,600 0	889,000 0
1/32	0,031 25	610,393 8	635,793 8	661,193 8	686,593 8	711,993 8	737,393 8	762,793 8	788,193 8	813,593 8	838,993 8	864,393 8	889,793 8
1/16	0,062 5	611,187 5	636,587 5	661,987 5	687,387 5	712,787 5	738,187 5	763,587 5	788,987 5	814,387 5	839,787 5	865,187 5	890,587 5
3/32	0,093 75	611,981 2	637,381 2	662,781 2	688,181 2	713,581 2	738,981 2	764,381 2	789,781 2	815,181 2	840,581 2	865,981 2	891,381 2
1/8	0,125	612,775 0	638,175 0	663,575 0	688,975 0	714,375 0	739,775 0	765,175 0	790,575 0	815,975 0	841,375 0	866,775 0	892,175 0
5/32	0,156 25	613,568 8	638,968 8	664,368 8	689,768 8	715,168 8	740,568 8	765,968 8	791,368 8	816,768 8	842,168 8	867,568 8	892,968 8
3/16	0,187 5	614,362 5	639,762 5	665,162 5	690,562 5	715,962 5	741,362 5	766,762 5	792,162 5	817,562 5	842,962 5	868,362 5	893,762 5
7/32	0,218 75	615,156 2	640,556 2	665,956 2	691,356 2	716,756 2	742,156 2	767,556 2	792,956 2	818,356 2	843,756 2	869,156 2	894,556 2
1/4	0,25	615,950 0	641,350 0	666,750 0	692,150 0	717,550 0	742,950 0	768,350 0	793,750 0	819,150 0	844,550 0	869,950 0	895,350 0
9/32	0,281 25	616,743 8	642,143 8	667,543 8	692,943 8	718,343 8	743,743 8	769,143 8	794,543 8	819,943 8	845,343 8	870,743 8	896,143 8
5/16	0,312 5	617,537 5	642,937 5	668,337 5	693,737 5	719,137 5	744,537 5	769,937 5	795,337 5	820,737 5	846,137 5	871,537 5	896,937 5
11/32	0,343 75	618,331 2	643,731 2	669,131 2	694,531 2	719,931 2	745,331 2	770,731 2	796,131 2	821,531 2	846,931 2	872,331 2	897,731 2
3/8	0,375	619,125 0	644,525 0	669,925 0	695,325 0	720,725 0	746,125 0	771,525 0	796,925 0	822,325 0	847,725 0	873,125 0	898,525 0
13/32	0,406 25	619,918 8	645,318 8	670,718 8	696,118 8	721,518 8	746,918 8	772,318 8	797,718 8	823,118 8	848,518 8	873,918 8	899,318 8
7/16	0,437 5	620,712 5	646,112 5	671,512 5	696,912 5	722,312 5	747,712 5	773,112 5	798,512 5	823,912 5	849,312 5	874,712 5	900,112 5
15/32	0,468 75	621,506 2	646,906 2	672,306 2	697,706 2	723,106 2	748,506 2	773,906 2	799,306 2	824,706 2	850,106 2	875,506 2	900,906 2
1/2	0,5	622,300 0	647,700 0	673,100 0	698,500 0	723,900 0	749,300 0	774,700 0	800,100 0	825,500 0	850,900 0	876,300 0	901,700 0
17/32	0,531 25	623,093 8	648,493 8	673,893 8	699,293 8	724,693 8	750,093 8	775,493 8	800,893 8	826,293 8	851,693 8	877,093 8	902,493 8
9/16	0,562 5	623,887 5	649,287 5	674,687 5	700,087 5	725,487 5	750,887 5	776,287 5	801,687 5	827,087 5	852,487 5	877,887 5	903,287 5
19/32	0,593 75	624,681 2	650,081 2	675,481 2	700,881 2	726,281 2	751,681 2	777,081 2	802,481 2	827,881 2	853,281 2	878,681 2	904,081 2
5/8	0,625	625,475 0	650,875 0	676,275 0	701,675 0	727,075 0	752,475 0	777,875 0	803,275 0	828,675 0	854,075 0	879,475 0	904,875 0
21/32	0,656 25	626,268 8	651,668 8	677,068 8	702,468 8	727,868 8	753,268 8	778,668 8	804,068 8	829,468 8	854,868 8	880,268 8	905,668 8
11/16	0,687 5	627,062 5	652,462 5	677,862 5	703,262 5	728,662 5	754,062 5	779,462 5	804,862 5	830,262 5	855,662 5	881,062 5	906,462 5
23/32	0,718 75	627,856 2	653,256 2	678,656 2	704,056 2	729,456 2	754,856 2	780,256 2	805,656 2	831,056 2	856,456 2	881,856 2	907,256 2
3/4	0,75	628,650 0	654,050 0	679,450 0	704,850 0	730,250 0	755,650 0	781,050 0	806,450 0	831,850 0	857,250 0	882,650 0	908,050 0
25/32	0,781 25	629,443 8	654,843 8	680,243 8	705,643 8	731,043 8	756,443 8	781,843 8	807,243 8	832,643 8	858,043 8	883,443 8	908,843 8
13/16	0,812 5	630,237 5	655,637 5	681,037 5	706,437 5	731,837 5	757,237 5	782,637 5	808,037 5	833,437 5	858,837 5	884,237 5	909,637 5
27/32	0,813 75	631,031 2	656,431 2	681,831 2	707,231 2	732,631 2	758,031 2	783,431 2	808,831 2	834,231 2	859,631 2	885,031 2	910,431 2
7/8	0,875	631,825 0	657,225 0	682,625 0	708,025 0	733,425 0	758,825 0	784,225 0	809,625 0	835,025 0	860,425 0	885,825 0	911,225 0
29/32	0,906 25	632,618 8	658,018 8	683,418 8	708,818 8	734,218 8	759,618 8	785,018 8	810,418 8	835,818 8	861,218 8	886,618 8	912,018 8
15/16	0,937 5	633,412 5	658,812 5	684,212 5	709,612 5	735,012 5	760,412 5	785,812 5	811,212 5	836,612 5	862,012 5	887,412 5	912,812 5
31/32	0,968 75	634,206 2	659,606 2	685,006 2	710,406 2	735,806 2	761,206 2	786,606 2	812,006 2	837,406 2	862,806 2	888,206 2	913,606 2

Inso phần số		Inso chẵn											
		36	37	38	39	40	41	42	43	44	45	46	47
		Mlilmet											
0	0	914,100 0	939,800 0	965,200 0	990,600 0	1 016,000 0	1 041,400 0	1 066,800 0	1 092,200 0	1 117,600 0	1 143,000 0	1 168,400 0	1 193,800 0
1/32	0,031 25	915,193 8	940,593 8	965,993 8	991,393 8	1 016,793 8	1 042,193 8	1 067,593 8	1 092,993 8	1 118,393 8	1 143,793 8	1 169,193 8	1 194,593 8
1/16	0,062 5	915,987 5	941,387 5	966,787 5	992,187 5	1 017,587 5	1 042,987 5	1 068,387 5	1 093,787 5	1 119,187 5	1 144,587 5	1 169,987 5	1 195,387 5
3/32	0,093 75	916,781 2	942,181 2	967,581 2	992,981 2	1 018,381 2	1 043,781 2	1 069,181 2	1 094,581 2	1 119,981 2	1 145,381 2	1 170,781 2	1 196,181 2
1/8	0,125	917,575 0	942,975 0	968,375 0	993,775 0	1 019,175 0	1 044,575 0	1 069,975 0	1 095,375 0	1 120,775 0	1 146,175 0	1 171,575 0	1 196,975 0
5/32	0,156 25	918,368 8	943,768 8	969,168 8	994,568 8	1 019,968 8	1 045,368 8	1 070,768 8	1 096,168 8	1 121,568 8	1 146,968 8	1 172,368 8	1 197,768 8
3/16	0,187 5	919,162 5	944,562 5	969,962 5	995,362 5	1 020,762 5	1 046,162 5	1 071,562 5	1 096,962 5	1 122,362 5	1 147,762 5	1 173,162 5	1 198,562 5
7/32	0,218 75	919,956 2	945,356 2	970,756 2	996,156 2	1 021,556 2	1 046,956 2	1 072,356 2	1 097,756 2	1 123,156 2	1 148,556 2	1 173,956 2	1 199,356 2
1/4	0,25	920,750 0	946,150 0	971,550 0	996,950 0	1 022,350 0	1 047,750 0	1 073,150 0	1 098,550 0	1 123,950 0	1 149,350 0	1 174,750 0	1 200,150 0
9/32	0,281 25	921,543 8	946,943 8	972,343 8	997,743 8	1 023,143 8	1 048,543 8	1 073,943 8	1 099,343 8	1 124,743 8	1 150,143 8	1 175,543 8	1 200,943 8
5/16	0,312 5	922,337 5	947,737 5	973,137 5	998,537 5	1 023,937 5	1 049,337 5	1 074,737 5	1 100,137 5	1 125,537 5	1 150,937 5	1 176,337 5	1 201,737 5
11/32	0,343 75	923,131 2	948,531 2	973,931 2	999,331 2	1 024,731 2	1 050,131 2	1 075,531 2	1 100,931 2	1 126,331 2	1 151,731 2	1 177,131 2	1 202,531 2
3/8	0,375	923,925 0	949,325 0	974,725 0	1 000,125 0	1 025,525 0	1 050,925 0	1 076,325 0	1 101,725 0	1 127,125 0	1 152,525 0	1 177,925 0	1 203,325 0
13/32	0,406 25	924,718 8	950,118 8	975,518 8	1 000,918 8	1 026,318 8	1 051,718 8	1 077,118 8	1 102,518 8	1 127,918 8	1 153,318 8	1 178,718 8	1 204,118 8
7/16	0,437 5	925,512 5	950,912 5	976,312 5	1 001,712 5	1 027,112 5	1 052,512 5	1 077,912 5	1 103,312 5	1 128,712 5	1 154,112 5	1 179,512 5	1 204,912 5
15/32	0,468 75	926,306 2	951,706 2	977,106 2	1 002,506 2	1 027,906 2	1 053,306 2	1 078,706 2	1 104,106 2	1 129,506 2	1 154,906 2	1 180,306 2	1 205,706 2
1/2	0,5	927,100 0	952,500 0	977,900 0	1 003,300 0	1 028,700 0	1 054,100 0	1 079,500 0	1 104,900 0	1 130,300 0	1 155,700 0	1 181,100 0	1 206,500 0
17/32	0,531 25	927,893 8	953,293 8	978,693 8	1 004,093 8	1 029,493 8	1 054,893 8	1 080,293 8	1 105,693 8	1 131,093 8	1 156,493 8	1 181,893 8	1 207,293 8
9/16	0,562 5	928,687 5	954,087 5	979,487 5	1 004,887 5	1 030,287 5	1 055,687 5	1 081,087 5	1 106,487 5	1 131,887 5	1 157,287 5	1 182,687 5	1 208,087 5
19/32	0,593 75	929,481 2	954,881 2	980,281 2	1 005,681 2	1 031,081 2	1 056,481 2	1 081,881 2	1 107,281 2	1 132,681 2	1 158,081 2	1 183,481 2	1 208,881 2
5/8	0,625	930,275 0	955,675 0	981,075 0	1 006,475 0	1 031,875 0	1 057,275 0	1 082,675 0	1 108,075 0	1 133,475 0	1 158,875 0	1 184,275 0	1 209,675 0
21/32	0,656 25	931,068 8	956,468 8	981,868 8	1 007,268 8	1 032,668 8	1 058,068 8	1 083,468 8	1 108,868 8	1 134,268 8	1 159,668 8	1 185,068 8	1 210,468 8
11/16	0,687 5	931,862 5	957,262 5	982,662 5	1 008,062 5	1 033,462 5	1 058,862 5	1 084,262 5	1 109,662 5	1 135,062 5	1 160,462 5	1 185,862 5	1 211,262 5
23/32	0,718 75	932,656 2	958,056 2	983,456 2	1 008,856 2	1 034,256 2	1 059,656 2	1 085,056 2	1 110,456 2	1 135,856 2	1 161,256 2	1 186,656 2	1 212,056 2
3/4	0,75	933,450 0	958,850 0	984,250 0	1 009,650 0	1 035,050 0	1 060,450 0	1 085,850 0	1 111,250 0	1 136,650 0	1 162,050 0	1 187,450 0	1 212,850 0
25/32	0,781 25	934,243 8	959,643 8	985,043 8	1 010,443 8	1 035,843 8	1 061,243 8	1 086,643 8	1 112,043 8	1 137,443 8	1 162,843 8	1 188,243 8	1 213,643 8
13/16	0,812 5	935,037 5	960,437 5	985,837 5	1 011,237 5	1 036,637 5	1 062,037 5	1 087,437 5	1 112,837 5	1 138,237 5	1 163,637 5	1 189,037 5	1 214,437 5
27/32	0,843 75	935,831 2	961,231 2	986,631 2	1 012,031 2	1 037,431 2	1 062,831 2	1 088,231 2	1 113,631 2	1 139,031 2	1 164,431 2	1 189,831 2	1 215,231 2
7/8	0,875	936,625 0	962,025 0	987,425 0	1 012,825 0	1 038,225 0	1 063,625 0	1 089,025 0	1 114,425 0	1 139,825 0	1 165,225 0	1 190,625 0	1 216,025 0
29/32	0,906 25	937,418 8	962,818 8	988,218 8	1 013,618 8	1 039,018 8	1 064,418 8	1 089,818 8	1 115,218 8	1 140,618 8	1 166,018 8	1 191,418 8	1 216,818 8
15/16	0,937 5	938,212 5	963,612 5	989,012 5	1 014,412 5	1 039,812 5	1 065,212 5	1 090,612 5	1 116,012 5	1 141,412 5	1 166,812 5	1 192,212 5	1 217,612 5
31/32	0,968 75	939,006 2	964,406 2	989,806 2	1 015,206 2	1 040,606 2	1 066,006 2	1 091,406 2	1 116,806 2	1 142,206 2	1 167,606 2	1 193,006 2	1 218,406 2

Inso phân số		Inso chẵn											
		48	49	50	51	52	53	54	55	56	57	58	59
		Milimet											
0	0	1 210,200 0	1 244,600 0	1 270,000 0	1 295,400 0	1 320,800 0	1 346,200 0	1 371,600 0	1 397,000 0	1 422,400 0	1 447,800 0	1 473,200 0	1 498,600 0
1/32	0,031 25	1 219,993 8	1 245,393 8	1 270,793 8	1 296,193 8	1 321,593 8	1 346,993 8	1 372,393 8	1 397,793 8	1 423,193 8	1 448,593 8	1 473,993 8	1 499,393 8
1/16	0,062 5	1 220,787 5	1 246,187 5	1 271,587 5	1 296,987 5	1 322,387 5	1 347,787 5	1 373,187 5	1 398,587 5	1 423,987 5	1 449,387 5	1 474,787 5	1 500,187 5
3/32	0,093 75	1 221,581 2	1 246,981 2	1 272,381 2	1 297,781 2	1 323,181 2	1 348,581 2	1 373,981 2	1 399,381 2	1 424,781 2	1 450,181 2	1 475,581 2	1 500,981 2
1/8	0,125	1 222,375 0	1 247,775 0	1 273,175 0	1 298,575 0	1 323,975 0	1 349,375 0	1 374,775 0	1 400,175 0	1 425,575 0	1 450,975 0	1 476,375 0	1 501,775 0
5/32	0,156 25	1 223,168 8	1 248,568 8	1 273,968 8	1 299,368 8	1 324,768 8	1 350,168 8	1 375,568 8	1 400,968 8	1 426,368 8	1 451,768 8	1 477,168 8	1 502,568 8
3/16	0,187 5	1 223,962 5	1 249,362 5	1 274,762 5	1 300,162 5	1 325,562 5	1 350,962 5	1 376,362 5	1 401,762 5	1 427,162 5	1 452,562 5	1 477,962 5	1 503,362 5
7/32	0,218 75	1 224,756 2	1 250,156 2	1 275,556 2	1 300,956 2	1 326,356 2	1 351,756 2	1 377,156 2	1 402,556 2	1 427,956 2	1 453,356 2	1 478,756 2	1 504,156 2
1/4	0,25	1 225,550 0	1 250,950 0	1 276,350 0	1 301,750 0	1 327,150 0	1 352,550 0	1 377,950 0	1 403,350 0	1 428,750 0	1 454,150 0	1 479,550 0	1 504,950 0
9/32	0,281 25	1 226,343 8	1 251,743 8	1 277,143 8	1 302,543 8	1 327,943 8	1 353,343 8	1 378,743 8	1 404,143 8	1 429,543 8	1 454,943 8	1 480,343 8	1 505,743 8
5/16	0,312 5	1 227,137 5	1 252,537 5	1 277,937 5	1 303,337 5	1 328,737 5	1 354,137 5	1 379,537 5	1 404,937 5	1 430,337 5	1 455,737 5	1 481,137 5	1 506,537 5
11/32	0,343 75	1 227,931 2	1 253,331 2	1 278,731 2	1 304,131 2	1 329,531 2	1 354,931 2	1 380,331 2	1 405,731 2	1 431,131 2	1 456,531 2	1 481,931 2	1 507,331 2
3/8	0,375	1 228,725 0	1 254,125 0	1 279,525 0	1 304,925 0	1 330,325 0	1 355,725 0	1 381,125 0	1 406,525 0	1 431,925 0	1 457,325 0	1 482,725 0	1 508,125 0
13/32	0,406 25	1 229,518 8	1 254,918 8	1 280,318 8	1 305,718 8	1 331,118 8	1 356,518 8	1 381,918 8	1 407,318 8	1 432,718 8	1 458,118 8	1 483,518 8	1 508,918 8
7/6	0,437 5	1 230,312 5	1 255,712 5	1 281,112 5	1 306,512 5	1 331,912 5	1 357,312 5	1 382,712 5	1 408,112 5	1 433,512 5	1 458,912 5	1 484,312 5	1 509,712 5
15/32	0,468 75	1 231,106 2	1 256,506 2	1 281,906 2	1 307,306 2	1 332,706 2	1 358,106 2	1 383,506 2	1 408,906 2	1 434,306 2	1 459,706 2	1 485,106 2	1 510,506 2
1/2	0,5	1 231,900 0	1 257,300 0	1 282,700 0	1 308,100 0	1 333,500 0	1 358,900 0	1 384,300 0	1 409,700 0	1 435,100 0	1 460,500 0	1 485,900 0	1 511,300 0
17/32	0,531 25	1 232,693 8	1 258,093 8	1 283,493 8	1 308,893 8	1 334,293 8	1 359,693 8	1 385,093 8	1 410,493 8	1 435,893 8	1 461,293 8	1 486,693 8	1 512,093 8
9/16	0,562 5	1 233,487 5	1 258,887 5	1 284,287 5	1 309,687 5	1 335,087 5	1 360,487 5	1 385,887 5	1 411,287 5	1 436,687 5	1 462,087 5	1 487,487 5	1 512,887 5
19/32	0,593 75	1 234,281 2	1 259,681 2	1 285,081 2	1 310,481 2	1 335,881 2	1 361,281 2	1 386,681 2	1 412,081 2	1 437,481 2	1 462,881 2	1 488,281 2	1 513,681 2
5/8	0,625	1 235,075 0	1 260,475 0	1 285,875 0	1 311,275 0	1 336,675 0	1 362,075 0	1 387,475 0	1 412,875 0	1 438,275 0	1 463,675 0	1 489,075 0	1 514,475 0
21/32	0,656 25	1 235,868 8	1 261,268 8	1 286,668 8	1 312,068 8	1 337,468 8	1 362,868 8	1 388,268 8	1 413,668 8	1 439,068 8	1 464,468 8	1 489,868 8	1 515,268 8
11/16	0,687 5	1 236,662 5	1 262,062 5	1 287,462 5	1 312,862 5	1 338,262 5	1 363,662 5	1 389,062 5	1 414,462 5	1 439,862 5	1 465,262 5	1 490,662 5	1 516,062 5
23/32	0,718 75	1 237,456 2	1 262,856 2	1 288,256 2	1 313,656 2	1 339,056 2	1 364,456 2	1 389,856 2	1 415,256 2	1 440,656 2	1 466,056 2	1 491,456 2	1 516,856 2
3/4	0,75	1 238,250 0	1 263,650 0	1 289,050 0	1 314,450 0	1 339,850 0	1 365,250 0	1 390,650 0	1 416,050 0	1 441,450 0	1 466,850 0	1 492,250 0	1 517,650 0
25/32	0,781 25	1 239,043 8	1 264,443 8	1 289,843 8	1 315,243 8	1 340,643 8	1 366,043 8	1 391,443 8	1 416,843 8	1 442,243 8	1 467,643 8	1 493,043 8	1 518,443 8
13/16	0,812 5	1 239,837 5	1 265,237 5	1 290,637 5	1 316,037 5	1 341,437 5	1 366,837 5	1 392,237 5	1 417,637 5	1 443,037 5	1 468,437 5	1 493,837 5	1 519,237 5
27/32	0,843 75	1 240,631 2	1 266,031 2	1 291,431 2	1 316,831 2	1 342,231 2	1 367,631 2	1 393,031 2	1 418,431 2	1 443,831 2	1 469,231 2	1 494,631 2	1 520,031 2
7/8	0,875	1 241,425 0	1 266,825 0	1 292,225 0	1 317,625 0	1 343,025 0	1 368,425 0	1 393,825 0	1 419,225 0	1 444,625 0	1 470,025 0	1 495,425 0	1 520,825 0
29/32	0,906 25	1 242,218 8	1 267,618 8	1 293,018 8	1 318,418 8	1 343,818 8	1 369,218 8	1 394,618 8	1 420,018 8	1 445,418 8	1 470,818 8	1 496,218 8	1 521,618 8
15/16	0,937 5	1 243,012 5	1 268,412 5	1 293,812 5	1 319,212 5	1 344,612 5	1 370,012 5	1 395,412 5	1 420,812 5	1 446,212 5	1 471,612 5	1 497,012 5	1 522,412 5
31/32	0,968 75	1 243,806 2	1 269,206 2	1 294,606 2	1 320,006 2	1 345,406 2	1 370,806 2	1 396,206 2	1 421,606 2	1 447,006 2	1 472,406 2	1 497,806 2	1 523,206 2

Inso	Inso									
	0	10	20	30	40	50	60	70	80	90
	Milimet									
0	0	254,0	508,0	762,0	1 016,0	1 270,0	1 524,0	1 778,0	2 032,0	2 286,0
1	25,4	279,4	533,4	787,4	1 041,4	1 295,4	1 549,4	1 803,4	2 057,4	2 311,4
2	50,8	304,8	558,8	812,8	1 066,8	1 320,8	1 574,8	1 828,8	2 082,8	2 336,8
3	76,2	330,2	584,2	838,2	1 092,2	1 346,2	1 600,2	1 854,2	2 108,2	2 362,2
4	101,6	355,6	609,6	863,6	1 117,6	1 371,6	1 625,6	1 879,6	2 133,6	2 387,6
5	127,0	381,0	635,0	889,0	1 143,0	1 397,0	1 651,0	1 905,0	2 159,0	2 413,0
6	152,4	406,4	660,4	914,4	1 168,4	1 422,4	1 676,4	1 930,4	2 184,4	2 438,4
7	177,8	431,8	685,8	939,8	1 193,8	1 447,8	1 701,8	1 955,8	2 209,8	2 463,8
8	203,2	457,2	711,2	965,2	1 219,2	1 473,2	1 727,2	1 981,2	2 235,2	2 489,2
9	228,6	482,6	736,6	990,6	1 244,6	1 498,6	1 752,6	2 006,6	2 260,6	2 514,6