

CONVERSIONE POLLICI - MILLIMETRI

0"			1"			2"			3"			4"			5"			6"			7"			8"			pollici	
+	=	mm	+	=	mm	+	=	mm	+	=	mm	+	=	mm	+	=	mm	+	=	mm	+	=	mm	+	=	mm	=	mm
1/64	0,397		0	25,400		0	50,800		0	76,200		0	101,600		0	127,000		0	152,400		0	177,800		0	203,200	9	228,6	
1/32	0,794		1/64	25,797		1/64	51,197		1/64	76,597		1/64	101,997		1/64	127,397		1/64	152,797		1/64	178,197		1/64	203,597	10	254,0	
3/64	1,191		1/32	26,194		1/32	51,594		1/32	76,994		1/32	102,394		1/32	127,794		1/32	153,194		1/32	178,594		1/32	203,994	11	279,4	
1/20	1,270		3/64	26,591		3/64	51,991		3/64	77,391		3/64	102,791		3/64	128,191		3/64	153,591		3/64	178,991		3/64	204,391	12	304,8	
1/16	1,588		1/16	26,988		1/16	52,388		1/16	77,788		1/16	103,188		1/16	128,588		1/16	153,988		1/16	179,388		1/16	204,788	13	330,2	
5/64	1,984		5/64	27,384		5/64	52,784		5/64	78,184		5/64	103,584		5/64	128,984		5/64	154,384		5/64	179,784		5/64	205,184	14	355,6	
3/32	2,381		3/32	27,781		3/32	53,181		3/32	78,581		3/32	103,981		3/32	129,381		3/32	154,781		3/32	180,181		3/32	205,581	15	381,0	
7/64	2,778		7/64	28,178		7/64	53,578		7/64	78,978		7/64	104,378		7/64	129,778		7/64	155,178		7/64	180,578		7/64	205,978	16	406,4	
1/8	3,175		1/8	28,575		1/8	53,975		1/8	79,375		1/8	104,775		1/8	130,175		1/8	155,575		1/8	180,975		1/8	206,375	17	431,8	
9/64	3,572		9/64	28,972		9/64	54,372		9/64	79,772		9/64	105,172		9/64	130,572		9/64	155,972		9/64	181,372		9/64	206,772	18	457,2	
5/32	3,969		5/32	29,369		5/32	54,769		5/32	80,169		5/32	105,569		5/32	130,969		5/32	156,369		5/32	181,769		5/32	207,169	19	482,6	
11/64	4,366		11/64	29,766		11/64	55,166		11/64	80,566		11/64	105,966		11/64	131,366		11/64	156,766		11/64	182,166		11/64	207,566	20	508,0	
3/16	4,762		3/16	30,162		3/16	55,562		3/16	80,962		3/16	106,362		3/16	131,762		3/16	157,163		3/16	182,563		3/16	207,963	21	533,4	
13/64	5,159		13/64	30,559		13/64	55,959		13/64	81,359		13/64	106,759		13/64	132,159		13/64	157,559		13/64	182,959		13/64	208,359	22	558,8	
7/32	5,556		7/32	30,956		7/32	56,356		7/32	81,756		7/32	107,156		7/32	132,556		7/32	157,956		7/32	183,356		7/32	208,756	23	584,2	
15/64	5,953		15/64	31,353		15/64	56,753		15/64	82,153		15/64	107,553		15/64	132,953		15/64	158,353		15/64	183,753		15/64	209,153	24	609,6	
1/4	6,350		1/4	31,750		1/4	57,150		1/4	82,550		1/4	107,950		1/4	133,350		1/4	158,750		1/4	184,150		1/4	209,550	25	635,0	
17/64	6,747		17/64	32,147		17/64	57,547		17/64	82,947		17/64	108,347		17/64	133,747		17/64	159,147		17/64	184,547		17/64	209,947	26	660,4	
9/32	7,144		9/32	32,544		9/32	57,944		9/32	83,344		9/32	108,744		9/32	134,144		9/32	159,544		9/32	184,944		9/32	210,344	27	685,8	
19/64	7,541		19/64	32,941		19/64	58,341		19/64	83,741		19/64	109,141		19/64	134,541		19/64	159,941		19/64	185,341		19/64	210,741	28	711,2	
5/16	7,938		5/16	33,338		5/16	58,738		5/16	84,138		5/16	109,538		5/16	134,938		5/16	160,338		5/16	185,738		5/16	211,138	29	736,6	
21/64	8,334		21/64	33,734		21/64	59,134		21/64	84,534		21/64	109,934		21/64	135,334		21/64	160,734		21/64	186,134		21/64	211,534	30	762,0	
11/32	8,731		11/32	34,131		11/32	59,531		11/32	84,931		11/32	110,331		11/32	135,731		11/32	161,131		11/32	186,531		11/32	211,931	31	787,4	
23/64	9,128		23/64	34,528		23/64	59,928		23/64	85,328		23/64	110,728		23/64	136,128		23/64	161,528		23/64	186,928		23/64	212,328	32	812,8	
3/8	9,525		3/8	34,925		3/8	60,325		3/8	85,725		3/8	111,125		3/8	136,525		3/8	161,925		3/8	187,325		3/8	212,725	33	838,2	
25/64	9,922		25/64	35,322		25/64	60,722		25/64	86,122		25/64	111,522		25/64	136,922		25/64	162,322		25/64	187,722		25/64	213,122	34	863,6	
13/32	10,319		13/32	35,719		13/32	61,119		13/32	86,519		13/32	111,919		13/32	137,319		13/32	162,719		13/32	188,119		13/32	213,519	35	889,0	
27/64	10,716		27/64	36,116		27/64	61,516		27/64	86,916		27/64	112,316		27/64	137,716		27/64	163,116		27/64	188,516		27/64	213,916	36	914,4	
7/16	11,112		7/16	36,512		7/16	61,912		7/16	87,312		7/16	112,712		7/16	138,112		7/16	163,512		7/16	188,912		7/16	214,312	37	939,8	
29/64	11,509		29/64	36,909		29/64	62,309		29/64	87,709		29/64	113,109		29/64	138,509		29/64	163,909		29/64	189,309		29/64	214,709	38	965,2	
15/32	11,906		15/32	37,306		15/32	62,706		15/32	88,106		15/32	113,506		15/32	138,906		15/32	164,306		15/32	189,706		15/32	215,106	39	990,6	
31/64	12,303		31/64	37,703		31/64	63,103		31/64	88,503		31/64	113,903		31/64	139,303		31/64	164,703		31/64	190,103		31/64	215,503	40	1016,0	
1/2	12,700		1/2	38,100		1/2	63,500		1/2	88,900		1/2	114,300		1/2	139,700		1/2	165,100		1/2	190,500		1/2	215,900	41	1041,4	
33/64	13,097		33/64	38,497		33/64	63,897		33/64	89,297		33/64	114,697		33/64	140,097		33/64	165,497		33/64	190,897		33/64	216,297	42	1066,8	
17/32	13,494		17/32	38,894		17/32	64,294		17/32	89,694		17/32	115,094		17/32	140,494		17/32	165,894		17/32	191,294		17/32	216,694	43	1092,2	
35/64	13,891		35/64	39,291		35/64	64,691		35/64	90,091		35/64	115,491		35/64	140,891		35/64	166,291		35/64	191,691		35/64	217,091	44	1117,6	
9/16	14,288		9/16	39,688		9/16	65,088		9/16	90,488		9/16	115,888		9/16	141,288		9/16	166,688		9/16	192,088		9/16	217,488	45	1143,0	
37/64	14,684		37/64	40,084		37/64	65,484		37/64	90,884		37/64	116,284		37/64	141,684		37/64	167,084		37/64	192,484		37/64	217,884	46	1168,4	
19/32	15,081		19/32	40,481		19/32	65,881		19/32	91,281		19/32	116,681		19/32	142,081		19/32	167,481		19/32	192,881		19/32	218,281	47	1193,8	
39/64	15,478		39/64	40,878		39/64	66,278		39/64	91,678		39/64	117,078		39/64	142,478		39/64	167,878		39/64	193,278		39/64	218,678	48	1219,2	
5/8	15,875		5/8	41,275		5/8	66,675		5/8	92,075		5/8	117,475		5/8	142,875		5/8	168,275		5/8	193,675		5/8	219,075	49	1244,6	
41/64	16,272		41/64	41,672		41/64	67,072		41/64	92,472		41/64	117,872		41/64	143,272		41/64	168,672		41/64	194,072		41/64	219,472	50	1270,0	
21/32	16,669		21/32	42,069		21/32	67,469		21/32	92,869		21/32	118,269		21/32	143,669		21/32	169,069		21/32	194,469		21/32	219,869	51	1295,4	
43/64	17,066		43/64	42,466		43/64	67,866		43/64	93,266		43/64	118,666		43/64	144,066		43/64	169,466		43/64	194,866		43/64	220,266	52	1320,8	
11/16	17,462		11/16	42,862		11/16	68,262		11/16	93,662		11/16	119,062		11/16	144,462		11/16	169,862		11/16	195,262		11/16	220,662	53	1346,2	
45/64	17,859		45/64	43,259		45/64	68,659		45/64	94,059		45/64	119,459		45/64	144,859		45/64	170,259		45/64	195,659		45/64	221,059	54	1371,6	
23/32	18,256		23/32	43,656		23/32	69,056		23/32	94,456		23/32	119,856		23/32	145,256		23/32	170,656		23/32	196,056		23/32	221,456	55	1397,0	
47/64	18,653		47/64	44,053		47/64	69,453		47/64	94,853		47/64	120,253		47/64	145,653		47/64	171,053		47/64	196,453		47/64	221,853	56	1422,4	
3/4	19,050		3/4	44,450		3/4	69,850		3/4	95,250		3/4	120,650		3/4	146,050		3/4	171,450		3/4	196,850		3/4	222,250	57	1447,8	
49/64	19,447		49/64	44,847		49/64	70,247		49/64	95,647		49/64	121,															