

3.12 Tavola di conversione da pollici a millimetri

1 Pollice – 25,4 mm.

Frazioni	Pollice	mm	Frazioni	Pollice	mm	Frazioni	Pollice	mm	Frazioni	Pollice	mm
-	0004	01	25/32	781	19.844	-	2-165	55	3-11/16	3-6875	93-663
-	004	10	-	7874	20	2-3/16	2-1875	55-563	-	3-7008	94
-	01	25	51/64	797	20-241	-	2-2047	56	3-23/32	3-719	94-456
1/64	0156	397	13/16	8125	20-638	2-7/32	2-219	56-356	-	3-7401	95
-	0197	50	-	8268	21	-	2-244	57	3-3/4	3-750	95-250
-	0295	75	53/64	828	21-034	2-1/4	2-250	57-150	-	3-7795	96
1/32	03125	794	27/32	844	21-431	2-9/32	2-281	57-944	3-25/32	3-781	96-044
-	0394	1	55/64	859	21-828	-	2-2835	58	3-13/16	3-8125	96-838
3/64	0469	1-191	-	8661	22	2-5/16	2-312	58-738	-	3-8189	97
-	059	1-5	7/8	875	22-225	-	2-3228	59	3-27/32	3-844	97-631
1/16	062	1-588	57/64	8906	22-622	2-11/32	2-344	59-531	-	3-8583	98
5/64	0781	1-984	-	9055	23	-	2-3622	60	3-7/8	3-875	98-425
-	0787	2	29/32	9062	23-019	2-3/8	2-375	60-325	-	3-8976	99
3/32	094	2-381	59/64	922	23-416	-	2-4016	61	3-29/32	3-9062	99-219
-	0984	2-5	15/16	9375	23-813	2-13/32	2-406	61-119	-	3-9370	100
7/64	109	2-778	-	9449	24	2-7/16	2-438	61-913	3-15/16	3-9375	100-013
-	1181	3	61/64	953	24-209	-	2-4409	62	3-31/32	3-969	100-806
1/8	125	3-175	31/32	969	24-606	2-15/32	2-469	62-706	-	3-9764	101
-	1378	3-5	-	9843	25	-	2-4803	63	4	4-000	101-600
9/64	141	3-572	63/64	9844	25-003	2-1/2	2-500	63-500	4-1/16	4-062	103-188
5/32	156	3-969	1	1-000	25-400	-	2-5197	64	4-1/8	4-125	104-775
-	1575	4	-	1-0236	26	2-17/32	2-531	64-294	-	4-1338	105
11/64	172	4-366	1-1/32	1-0312	26-194	-	2-559	65	4-3/16	4-1875	106-363
-	177	4-5	1-1/16	1-062	26-988	2-9/16	2-562	65-088	4-1/4	4-250	107-950
3/16	1875	4-763	-	1-063	27	2-19/32	2-594	65-881	4-5/16	4-312	109-538
-	1969	5	1-3/32	1-094	27-781	-	2-5984	66	-	4-3307	110
13/64	203	5-159	-	1-1024	28	2-5/8	2-625	66-675	4-3/8	4-375	111-125
-	2165	5-5	1-1/8	1-125	28-575	-	2-638	67	4-7/16	4-438	112-713
7/32	219	5-556	-	1-1417	29	2-21/32	2-656	66-469	4-1/2	4-500	114-300
15/64	234	5-953	1-5/32	1-156	29-369	-	2-6772	68	-	4-5275	115
-	2362	6	-	1-1811	30	2-11/16	2-6875	68-263	4-9/16	4-562	115-888
1/4	250	6-350	1-3/16	1-1875	30-163	-	2-7165	69	4-5/8	4-625	117-475
-	2559	6-5	1-7/32	1-219	30-956	2-23/32	2-719	69-056	4-11/16	4-6875	119-063
17/64	2656	6-747	-	1-2205	31	2-3/4	2-750	69-850	-	4-7244	120
-	2756	7	1-1/4	1-250	31-750	-	2-7559	70	4-3/4	4-750	120-650
9/32	281	7-144	-	1-2598	32	2-25/32	2-781	70-6439	4-13/16	4-8125	122-238
-	2953	7-5	1-9/32	1-281	32-544	-	2-7953	71	4-7/8	4-875	123-825
19/64	297	7-541	-	1-2992	33	2-13/16	2-8125	71-4376	-	4-9212	125
5/16	312	7-938	1-5/16	1-312	33-338	-	2-8346	72	4-15/16	4-9375	125-413
-	315	8	-	1-3386	34	2-27/32	2-844	72-2314	5	5-000	127-000
21/64	328	8-334	1-11/32	1-344	34-131	-	2-8740	73	-	5-1181	130
-	335	8-5	1-3/8	1-375	34-925	2-7/8	2-875	73-025	5-1/4	5-250	133-350
11/32	344	8-731	-	1-3779	35	2-29/32	2-9062	73-819	5-1/2	5-500	139-700
-	3543	9	1-13/32	1-406	35-719	-	2-9134	74	-	5-5118	140
23/64	359	9-128	-	1-4173	36	2-15/16	2-9375	74-613	5-3/4	5-750	146-050
-	374	9-5	1-7/16	1-438	36-513	-	2-9527	75	-	5-9055	150
3/8	375	9-525	-	1-4567	37	2-31/32	2-969	75-406	6	6-000	152-400
25/64	391	9-922	1-15/32	1-469	37-306	-	2-9921	76	6-1/4	6-250	158-750
-	3937	10	-	1-4961	38	3	3-000	76-200	-	6-2992	160
13/32	406	10-319	1-1/2	1-500	38-100	3-1/32	3-0312	76-994	6-1/2	6-500	165-100
-	413	10-5	1-17/32	1-531	38-894	-	3-0315	77	-	6-6929	170
27/64	422	10-716	-	1-5354	39	3-1/16	3-062	77-788	6-3/4	6-750	171-450
-	4331	11	1-9/16	1-562	39-688	-	3-0709	78	7	7-000	177-800
7/16	438	11-113	-	1-5748	40	3-3/32	3-094	78-581	-	7-0866	180
29/64	453	11-509	1-19/32	1-594	40-481	-	3-1102	79	-	7-4803	190
15/32	469	11-906	-	1-6142	41	3-1/8	3-125	79-375	7-1/2	7-500	190-500
-	4724	12	1-5/8	1-625	41-275	-	3-1496	80	-	7-8740	200
31/64	484	12-303	-	1-6535	42	3-5/32	3-156	80-169	8	8-000	203-200
-	492	12-5	1-21/32	1-6562	42-069	3-3/16	3-1875	80-963	-	8-2677	210
1/2	500	12-700	1-11/16	1-6875	42-863	-	3-1890	81	8-1/2	8-500	215-900
-	5118	13	-	1-6929	43	3-7/32	3-219	81-756	-	8-6614	220
33/64	5116	13-097	1-23/32	1-719	43-656	-	3-2283	82	9	9-000	228-600
17/32	531	13-494	-	1-7323	44	3-1/4	3-250	82-550	-	9-0551	230
35/64	547	13-891	1-3/4	1-750	44-450	-	3-2677	83	-	9-4488	240
-	5512	14	-	1-7717	45	3-9/32	3-281	83-344	9-1/2	9-500	241-300
9/16	563	14-288	1-25/32	1-781	45-244	-	3-3071	84	-	9-8425	250
-	571	14-5	-	1-8110	46	3-5/16	3-312	84-1377	10	10-000	254-001
37/64	578	14-684	1-13/16	1-8125	46-038	3-11/32	3-344	84-9314	-	10-2362	260
-	5906	15	1-27/32	1-844	46-831	-	3-3464	85	-	10-6299	270
19/32	594	15-081	-	1-8504	47	3-3/8	3-375	85-725	11	11-000	279-401
39/64	609	15-478	1-7/8	1-875	47-625	-	3-3858	86	-	11-0236	280
5/8	625	15-875	-	1-8898	48	3-13/32	3-406	86-519	-	11-4173	290
-	6299	16	1-29/32	1-9062	48-419	-	3-4252	87	-	11-8110	300
41/64	6406	16-272	-	1-9291	49	3-7/16	3-438	87-313	12	12-000	304-801
-	6496	16-5	1-15/16	1-9375	49-213	-	3-4646	88	13	13-000	330-201
21/32	656	16-669	-	1-9685	50	3-15/32	3-469	88-106	-	13-7795	350
-	6693	17	1-31/32	1-969	50-006	3-1/2	3-500	88-900	14	14-000	355-601
43/64	672	17-066	2	2-000	50-800	-	3-5039	89	15	15-000	381-001
11/16	6875	17-463	-	2-0079	51	3-17/32	3-531	89-694	-	15-7480	400
45/64	703	17-859	2-1/32	2-03125	51-594	-	3-5433	90	16	16-000	406-401
-	7087	18	-	2-0472	52	3-9/16	3-562	90-4877	17	17-000	431-801
23/32	719	18-256	2-1/16	2-062	52-388	-	3-5827	91	-	17-7165	450
-	7283	18-5	-	2-0866	53	3-19/32	3-594	91-281	18	18-000	457-201
47/64	734	18-653	2-3/32	2-094	53-181	-	3-622	92	19	19-000	482-601
-	7480	19	2-1/8	2-125	53-975	3-5/8	3-625	92-075	-	19-6850	500
3/4	750	19-050	-	2-126	54	3-21/32	3-656	92-869	20	20-000	508-001
49/64	7656	19-447	2-5/32	2-156	54-769	-	3-6614	93	-		