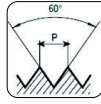


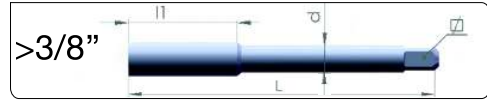
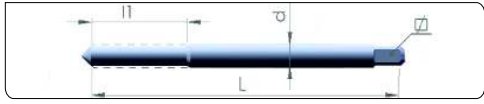
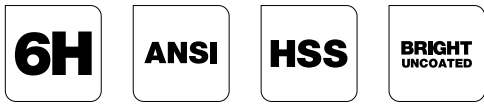


Metric
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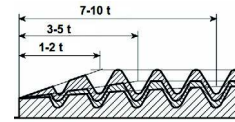


ASME B1.13M Norm
Norme ASME B 1.13M
Norma ASME B1.13M

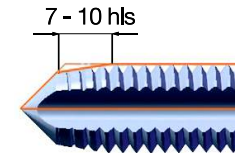
HAND TAP
TARAUO MAIN
MACHO DE MANO



1503000	Ø	P	L	l1	d	Limit	□	●Ø
15030001012569	M1.6	0,35	1.63	.31	.1410	D3	.110	0,05
15030001012577	M8	1	2.72	1.13	.3180	D5	.238	0,28
15030001012558	M2	0,4	1.75	.44	.1410	D3	.110	0,06
15030001012578	M10	1,25	2.94	1.25	.3810	D5	.286	0,34
15030001012560	M2.5	0,45	1.81	.50	.1410	D3	.110	0,08
15030001012579	M12	1,25	3.38	1.66	.3670	D6	.275	0,42
15030001012561	M3	0,5	1.94	.63	.1410	D3	.110	0,10
15030001012562	M3.5	0,6	2.00	.69	.1410	D4	.110	0,21
15030001012563	M4	0,7	2.13	.75	.1680	D4	.131	0,13
15030001012564	M5	0,8	2.38	.88	.1940	D4	.152	0,17
15030001012565	M6	1	2.50	1.00	.2550	D5	.191	0,20
15030001012576	M7	1	2.72	1.13	.3180	D5	.238	0,24
15030001012566	M8	1,25	2.72	1.13	.3180	D5	.238	0,27
15030001012567	M10	1,5	2.94	1.25	.3810	D6	.286	0,33
15030001012568	M12	1,75	3.38	1.66	.3670	D6	.275	13/32
15030001012582	M18	2,5	4.03	1.81	.5420	D7	.406	0,61

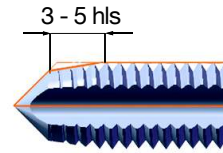


1503000	Ø	P	L	l1	d	Limit	□	●Ø
15030001012408	M1.6	0,35	1.63	.31	.1410	D3	.110	0,05
15030001012414	M2	0,4	1.75	.44	.1410	D3	.110	0,06
15030001012423	M2.5	0,45	1.81	.50	.1410	D3	.110	0,08
15030001012432	M3	0,5	1.94	.63	.1410	D3	.110	0,10
15030001012435	M3.5	0,6	2.00	.69	.1410	D4	.110	0,21
15030001012441	M4	0,7	2.13	.75	.1680	D4	.131	0,13
15030001012453	M5	0,8	2.38	.88	.1940	D4	.152	0,17
15030001012459	M6	1	2.50	1.00	.2550	D5	.191	0,20
15030001012465	M7	1	2.72	1.13	.3180	D5	.238	0,24
15030001012471	M8	1,25	2.72	1.13	.3180	D5	.238	0,27
15030001012483	M10	1,5	2.94	1.25	.3810	D6	.286	0,33
15030001012495	M12	1,75	3.38	1.66	.3670	D6	.275	13/32
15030001012504	M14	2	3.59	1.66	.429	D7	.322	0,47
15030001012516	M16	2	3.81	1.81	.4800	D7	.360	0,55
15030001012525	M18	2,5	4.03	1.81	.5420	D7	.406	0,61
15030001012537	M20	2,5	4.47	2.00	.6520	D7	.489	11/16
15030001012543	M22	2,5	4.69	2.22	.6970	D7	.523	0,77
15030001012555	M24	3	4.91	2.22	.7600	D8	.570	53/64



1503000	Ø	P	L	I1	d	Limit	□	●Ø
15030001012468	M8	1	2.72	1.13	.3180	D5	.238	0,28
15030001012480	M10	1,25	2.94	1.25	.3810	D5	.286	0,34
15030001012498	M12	1,25	3.38	1.66	.3670	D6	.275	0,42
15030001012501	M14	1,5	3.59	1.66	.429	D6	.322	1/2
15030001012513	M16	1,5	3.81	1.81	.4800	D6	.360	0,57
15030001012522	M18	1,5	4.03	1.81	.5420	D6	.406	0,65
15030001012534	M20	1,5	4.47	2.00	.6520	D6	.489	0,73
15030001012540	M22	1,5	4.69	2.22	.6970	D6	.523	0,81
15030001012546	M24	2	4.91	2.22	.7600	D7	.570	0,87

1503000	Ø	P	L	I1	d	Limit	□	●Ø
15030001012409	M1.6	0,35	1.63	.31	.1410	D3	.110	0,05
15030001012469	M8	1	2.72	1.13	.3180	D5	.238	0,28
15030001012415	M2	0,4	1.75	.44	.1410	D3	.110	0,06
15030001012481	M10	1,25	2.94	1.25	.3810	D5	.286	0,34
15030001012424	M2.5	0,45	1.81	.50	.1410	D3	.110	0,08
15030001012499	M12	1,25	3.38	1.66	.3670	D6	.275	0,42
15030001012433	M3	0,5	1.94	.63	.1410	D3	.110	0,10
15030001012502	M14	1,5	3.59	1.66	.429	D6	.322	1/2
15030001012436	M3.5	0,6	2.00	.69	.1410	D4	.110	0,21
15030001012514	M16	1,5	3.81	1.81	.4800	D6	.360	0,57
15030001012442	M4	0,7	2.13	.75	.1680	D4	.131	0,13
15030001012523	M18	1,5	4.03	1.81	.5420	D6	.406	0,65
15030001012454	M5	0,8	2.38	.88	.1940	D4	.152	0,17
15030001012535	M20	1,5	4.47	2.00	.6520	D6	.489	0,73
15030001012460	M6	1	2.50	1.00	.2550	D5	.191	0,20
15030001012541	M22	1,5	4.69	2.22	.6970	D6	.523	0,81
15030001012466	M7	1	2.72	1.13	.3180	D5	.238	0,24
15030001012547	M24	2	4.91	2.22	.7600	D7	.570	0,87
15030001012472	M8	1,25	2.72	1.13	.3180	D5	.238	0,27
15030001012484	M10	1,5	2.94	1.25	.3810	D6	.286	0,33
15030001012496	M12	1,75	3.38	1.66	.3670	D6	.275	13/32
15030001012505	M14	2	3.59	1.66	.429	D7	.322	0,47
15030001012517	M16	2	3.81	1.81	.4800	D7	.360	0,55
15030001012526	M18	2,5	4.03	1.81	.5420	D7	.406	0,61
15030001012538	M20	2,5	4.47	2.00	.6520	D7	.489	11/16
15030001012544	M22	2,5	4.69	2.22	.6970	D7	.523	0,77
15030001012556	M24	3	4.91	2.22	.7600	D8	.570	53/64



1503000	Ø	P	L	I1	d	Limit	□	●Ø
15030001012410	M1.6	0,35	1.63	.31	.1410	D3	.110	0,05
15030001012470	M8	1	2.72	1.13	.3180	D5	.238	0,28
15030001012416	M2	0,4	1.75	.44	.1410	D3	.110	0,06
15030001012482	M10	1,25	2.94	1.25	.3810	D5	.286	0,34
15030001012425	M2.5	0,45	1.81	.50	.1410	D3	.110	0,08
15030001012500	M12	1,25	3.38	1.66	.3670	D6	.275	0,42
15030001012434	M3	0,5	1.94	.63	.1410	D3	.110	0,10
15030001012503	M14	1,5	3.59	1.66	.429	D6	.322	1/2
15030001012437	M3.5	0,6	2.00	.69	.1410	D4	.110	0,21
15030001012515	M16	1,5	3.81	1.81	.4800	D6	.360	0,57
15030001012443	M4	0,7	2.13	.75	.1680	D4	.131	0,13
15030001012524	M18	1,5	4.03	1.81	.5420	D6	.406	0,65
15030001012455	M5	0,8	2.38	.88	.1940	D4	.152	0,17
15030001012536	M20	1,5	4.47	2.00	.6520	D6	.489	0,73
15030001012461	M6	1	2.50	1.00	.2550	D5	.191	0,20
15030001012542	M22	1,5	4.69	2.22	.6970	D6	.523	0,81
15030001012467	M7	1	2.72	1.13	.3180	D5	.238	0,24
15030001012548	M24	2	4.91	2.22	.7600	D7	.570	0,87
15030001012473	M8	1,25	2.72	1.13	.3180	D5	.238	0,27
15030001012485	M10	1,5	2.94	1.25	.3810	D6	.286	0,33
15030001012497	M12	1,75	3.38	1.66	.3670	D6	.275	13/32
15030001012506	M14	2	3.59	1.66	.429	D7	.322	0,47
15030001012518	M16	2	3.81	1.81	.4800	D7	.360	0,55
15030001012527	M18	2,5	4.03	1.81	.5420	D7	.406	0,61
15030001012539	M20	2,5	4.47	2.00	.6520	D7	.489	11/16
15030001012545	M22	2,5	4.69	2.22	.6970	D7	.523	0,77
15030001012557	M24	3	4.91	2.22	.7600	D8	.570	53/64

