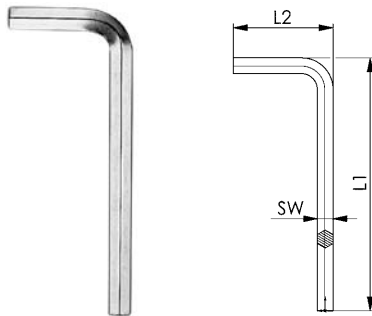


ISO 2936D

Hexagon keys (metric)

CHROM VANADIUM, hardened and **nickel-plated**.
End face machined. Edges of end face chamfered.



Order no.	SW [mm]	SW [inch]	L1 x L2 [mm]	Weight [g]
43299	1,3	0,05	41 x 13	0,7
42630	1,5	-	46,5 x 15,5	0,9
42648	2,0	5/64*	52,0 x 18,0	1,8
42655	2,5	-	58,5 x 20,5	3,0
42663	3,0	-	66 x 23	5,0
42671	4,0	5/32*	74 x 29	10
42689	5,0	-	85 x 33	18
42697	6,0	-	96 x 38	30
42705	7,0	9/32*	102 x 41	43
42713	8,0	5/16*	108 x 44	59
42721	9,0	-	114 x 47	79
42739	10,0	-	122 x 50	103
42747	11,0	7/16*	129 x 53	131
42754	12,0	-	137 x 57	160
42762	14,0	-	154 x 70	260
42770	17,0	-	177 x 80	430
42788	19,0	3/4*	199 x 89	617
42796	22,0	7/8*	222 x 102	920

The 1.3 A/F key is in fact 1.27 mm, which is precisely 0.05".

Keys marked * correspond to the metric size. Above 5/32" A/F they are marked with both sizes.

On request:

Other lengths and executions on request.

Recommendations



No. 911TM,
page 18

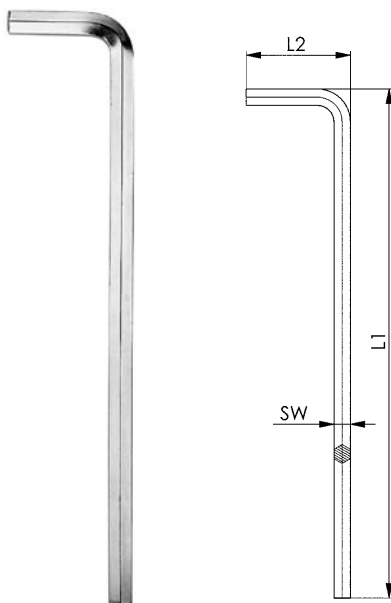


DIN 6911D,
page 21

ISO 2936LD

Hexagon keys (mm), extra long version

CHROM VANADIUM, hardened and **nickel-plated**.
End face machined. Edges of end face chamfered.



Order no.	SW [mm]	SW [inch]	L1 x L2 [mm]	Weight [g]
42614	1,5	-	91,5 x 15,5	1,5
42895	2,0	5/64*	102,0 x 18,0	3,0
42903	2,5	-	114,5 x 20,5	5,5
42911	3,0	-	129 x 23	9,0
42937	4,0	5/32*	144 x 29	18
42945	5,0	-	165 x 33	32
42952	6,0	-	186 x 38	52
43596	7,0	9/32*	197 x 41	74
42960	8,0	5/16*	208 x 44	100
42978	10,0	-	234 x 50	177
42986	12,0	-	262 x 57	287
42994	14,0	-	294 x 70	440
43000	17,0	-	337 x 80	750
43018	19,0	3/4*	379 x 89	1100

Keys marked * correspond to the metric size. Above 5/32" A/F they are marked with both sizes.

On request:

Other lengths and executions on request.

Recommendations



No. 911L-HM9D,
page 20



No. 911LG-D,
page 22