No. 764

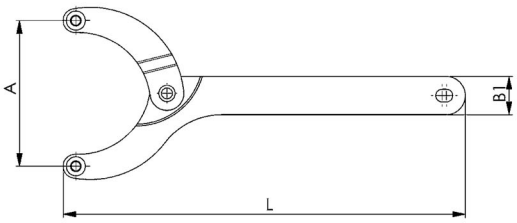
Hinged pin wrench

With electrically welded pins. With mounting hole. Special steel, **tempered in black oxide finish**.
Rounded edges for better handling.



Order no.	A	dia. D*	B1	L	L1	T	Weight [g]
41038	18- 40	3	15	150	4	5	100
41046	18- 40	4	15	150	5	5	100
41053	40- 80	4	21	220	5	6	265
41061	40- 80	5	21	220	6	6	265
41079	40- 80	6	21	220	7	6	265
41087	80-125	6	28	295	7	8	650
41095	80-125	7	28	295	7,5	8	650
41103	80-125	8	28	295	8	8	650
41111	125-200	8	38	405	8	10	1590
41129	125-200	10	38	405	10	10	1590

* Pin diameter = nominal diameter -0.1 mm (tolerance class h12)





Recommendations



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No. 764CC

Hinged pin wrench, offset

Replaceable, hardened pins (version AZ).
Special steel, hardened and **blued**

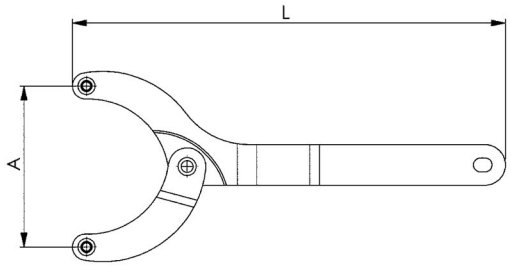


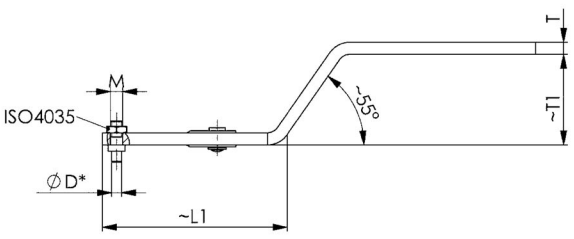
Order no.	A	dia. D*	Suitable for 764AZ4 ØD*	M	L	L1	T	T1	Weight [g]
51011	18 - 40	-	3 + 4	M4	158	57	5	33	110
51029	40 - 80	-	4 + 5 + 6 + 7 + 8	M6	215	92	6	45	280
51037	80 - 125	-	4 + 5 + 6 + 7 + 8	M6	290	130	8	63	680
51052	18 - 40	3	-	M4	158	57	5	33	114
51060	18 - 40	4	-	M4	158	57	5	33	114
51078	40 - 80	4	-	M6	215	92	6	45	290
51086	40 - 80	5	-	M6	215	92	6	45	290
51094	40 - 80	6	-	M6	215	92	6	45	295
51102	80 - 125	6	-	M6	290	130	8	63	695
51110	80 - 125	8	-	M6	290	130	8	63	700

* Pin diameter = nominal diameter -0.1 mm (tolerance class h12)

Note:

Ideal accessory for sizes 40 - 80 and 80 - 125: assortment box with loose pins (no. 764ZB-M6)





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Subject to technical alterations.