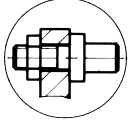


44-46



No. 758-759AZ Adjustable pin wrenches for nuts with 2 holes

With **replaceable**, hardened pins (version AZ), fully assembled. With hole for hanging up. Special steel, **blued**.



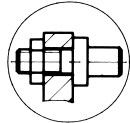
Order no.	Item no.		*					g		
40642 40659 40667	758AZ	11- 60	3 4 5	4 5 6	160	4	140			
40857 40865 40873	759AZ	14-100	5 6 8	6 7 8	215	6	300			

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



No. 764AZ Hinged pin wrenches for nuts with 2 holes

With **replaceable**, hardened pins (version AZ), fully assembled. With hole for hanging up. Special steel, **blued**.



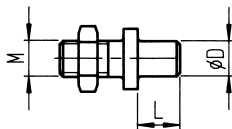
Order no.	Item no.		*					g		
40998 41004	764AZ	18- 40	3 4	4 5	150	5	90			
41012 41020 41137	764AZ	40- 80	4 5 6	5 6 7	220	6	245			
41145 41152 41160	764AZ	80-125	6 7 8	7 7.5 8	295	8	615			
41277 41285	764AZ	125-200	8 10	8 10	405	10	1530			

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



No. 764AZ-04 Loose pins with nut

for Nos. 758AZ, 759AZ, and 764AZ pin wrenches with replaceable pins. Special steel, **hardened** and **blued**.



Order no.	Item no.	For wrench			* ØD	L	M		
		758AZ	759AZ	764AZ					
47795 47803 47779	764AZ-04-02 -03 -04	11-60	—	18- 40 18- 40 —	3 4 5	4 5 6	M4		
47811 47829 47837	764AZ-04-07 -08 -09	—	—	40- 80	4 5 6	5 6 7	M5		
47787 47845 47852 47860	764AZ-04-11 -12 -13 -14	—	14-100 14-100 — 14-100	— 80-125 80-125 80-125	5 6 7 8	6 7 7.5 8	M6		
47878 47886	764AZ-04-17 -19	—	—	125-200	8 10	8 10	M8		

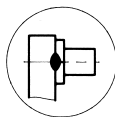
* Pin diameter = nominal diameter -0.1 mm (tolerance class h₁₂).

Specifications subject to change without prior notice.

No. 756-760

Adjustable pin wrenches for nuts with 2 holes

No. 756 with riveted pins, from No. 758 with pins electrically welded. Special steel, **blued**.



Order no.	Item no.		*						
40477 40485 40493	756	7- 40	1.5 2 x 2.5	2 2.5 3	115	3	40		
40618 40626 40634	758	11- 60	3 4 x 5	4 5 6	160	4	140		
40758 40766 40774	759	14-100	5 6 x 8	6 7 8	215	6	300		
40899 40907 40915	760	22-125	8 x 10 12	8 10 12	260	6	500		

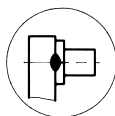
* Pin diameter = nominal diameter -0.1 mm (tolerance class h₁₂).

x If no pin diameter is given in the order, we supply the pin diameter marked.



No. 758-759CC Adjustable pin wrench for nuts with 2 holes, cranked

With electrically welded pins. Special steel, hardened and **blued**.



Order no.	Item no.								
50914 50922	758CC	11-60	3 4 x	20	153	4	120		
50930 50948	759CC	14-90	5 6 x	27	205	6	310		

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

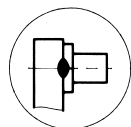
x If no pin diameter is given in the order, we supply the pin diameter marked.



No. 764C

Hinged pin wrenches for nuts with 2 holes

With electrically welded pins. With hole for hanging up. Special steel, **blued**.



Order no.	Item no.		*						
41038 41046	764	18- 40	3 4 x	4 5	150	5	90		
41053 41061 41079	764	40- 80	4 5 6 x	5 6 7	220	6	245		
41087 41095 41103	764	80-125	6 7 8 x	7 7.5 8	295	8	615		
41111 41129	764	125-200	8 10 x	8 10	405	10	1530		

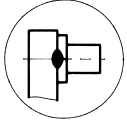
* Pin diameter = nominal diameter -0.1 mm (tolerance class h₁₂).

x If no pin diameter is given in the order, we supply the pin diameter marked.



DIN 3116 Wrench for 2 hole flange-nuts

For securing grinding wheels and cutting discs.
Special steel, **zinc-plated**.
With electrically welded pins.



Order no.	Form		*									
50997	A	30	4	5	–	164	4	85				
44685	A	35	5	(6)	–	180		120				
44669	C	35	(5)	6	50	200	5	200				
44677	C	35	5.5	6	50	200		200				

* Pin diameter = nominal diameter –0.1 mm (tolerance class h₁₂). () Not to DIN

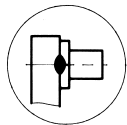
Form C



Form A

DIN 3116A Wrench for 2 hole nuts

Special steel, **blued**.
With electrically welded pins.
(Zinc-plated on request)



Order no.		*									
44453	13	2.5	3								
44461	15	3	4	90	3	27					
44479	20	(3)	4								
44628	020	4	5	122	4	50					
44636	25	3	4	137		65					
44487	25	(4)	5	137	4	65					
44495	30	4	5	164		85					
44503	35	(4)	5								
44644	35**	5	6	180	5	120					



44511	40	4	5	167		120					
44529	45	4	5	187	5	145	20				
44537	50	5	6	198		175					
44545	60	5	6	213		220					
44552	75	6	7	243	6	330	10				
44560	90	7	7.5	270		410					
	105	8	8	305		735					
	125	8	8	350	8	925					
	145	10	10	390		1100					
	170	10	10	420	8	1300					
	200	10	10	490		1550					

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

** Standard size for commercially available angle-grinders and cutters.

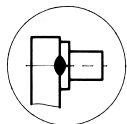
Size 13 has riveted pins.

Sizes 13 and 15 without cut-out between pins for M8 and M10 nuts to DIN 547.

() Not to DIN

DIN 3116C Cranked wrench for 2 hole nuts

Special steel, **blued**.
With electrically welded pins.



Order no.	Form		*								
44651	C	18	3	4	15	140	4	95			

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



Please note:

This wrench is used for adjusting timing belt tensioners (AUDI, VW).