

38-43



Tools for threaded fasteners for trade and industry.

Troughout the world, **AMF** is a hallmark for high-quality screwdriving tools for tradespeople and industry. Our products prove themselves millions of times every day.

From DIN to company standards.

Technical perfection is our standard. The results of this quality: a long working-life, precise transmission of force and thus the greatest possible safety, and user-friendliness in every detail. From socket wrenches to hook wrenches, from pin wrenches to open-ended spanners, from drill drift to fire hydrant key, we have a broad and balanced program of screwdriving tools. Made of alloy steels with appropriate plated finishes for all applications. The following pages will give you an overview of this wide spectrum.

Made-to-measure, from small to enormous.




One of our specialities is the manufacturer of special tools to customers' individual requirements. **Special tools** can also be made from existing ones but modified to meet your requirements. A drawing or sketch and the quantity required are all the information we need to quote.

Applications and size ranges of our hook wrenches DIN 1810A

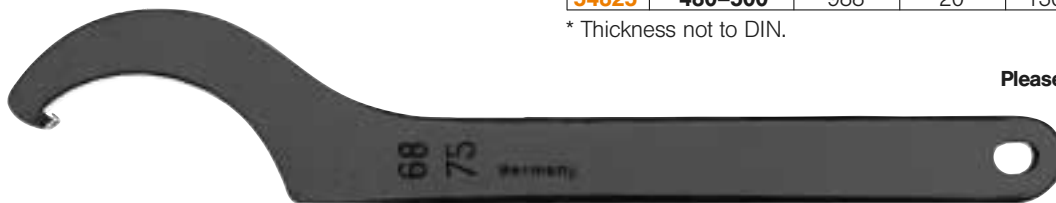
Size	DIN 1804		DIN 981		DIN 70852	DIN 11851-F	Size	DIN 1804		DIN 981		DIN 70852	DIN 11851-F
	M	M	KM	KML	M	DN		M	M	KM	KML	M	DN
12-14	-	-	-	-	-	-	98-105	-	75 80	15 16	-	80	-
16-20	6 8	-	-	-	10	-	110-115	72-80	85	17	-	90	65
25-28	10 12	15 17	2 3	-	16	-	120-130	85 90	100	20	-	100 105	80
30-32	14 16	20	4	-	18 20	-	135-145	95 100	110 120	22 -	- 24	110 115	-
34-36	18 20	-	-	-	22	-	155-165	105-120	120 130 140	24 26 -	- 26 28	125-135	-
38-45	26	25 30	5 6	-	24-30	10 15	180-195	125-140	140 150	28 30	- 30	150-160	-
40-42	22 24	-	-	-	26 28	-	205-220	150 160	170 190	34 -	- 38	175 180	150
45-50	26-30	30	6	-	32 35	-	230-245	170 180	180	36	-	190-200	-
52-55	32 35	35	7	-	38	20	260-270	190 200	-	-	-	-	-
58-62	38-42	40	8	-	42 45	25	280-300	-	-	-	-	-	-
65-70	-	45 50	9 10	-	48-52	32	300-320	-	-	-	-	-	-
68-75	45-50	55	11	-	50-55	32	320-345	-	-	-	-	-	-
80-90	52-60	60	12	-	60-70	-	350-375	-	-	-	-	-	-
85-92	-	65 70	13 14	-	65 70	50	380-400	-	-	-	-	-	-
95-100	62-70	-	-	-	75 80	-	480-500	-	-	-	-	-	-

DIN 1810A Hook wrench with nose

for grooved nuts to DIN 1804 and bearing nuts to DIN 981. Special steel, machined nose, edges ground, hardened and **blued**.

Order no.				 g		
54585 54593	12- 14 16- 20	110	3	25		
54601 54619	25- 28 30- 32	136	4	45 50		
54627 54387 54635	34- 36 (38- 45) 40- 42	170	5	90 95 90		
54643 54650	45- 50 52- 55	206	6	155 160		
54668 54403 54676	58- 62 (65- 70) 68- 75	240	7	260 255		
54684 54429	80- 90 (85- 92)	280	8	410		
54692 54445	95-100 (98-105)	280 290	8	405		
54700 54718	110-115 120-130	335	10	745 720		
54726 54734	135-145 155-165	385	10*	1000 965		
54742 54759	180-195 205-220	470	10*	1500 1580		
54767 54775	230-245 260-270	568	10*	2250		
54783 54841	280-300 300-320	680 695	15 15	5150 5100		
54791 54809	320-345 350-375	695 735	15 15	5200		
54817 54825	380-400 480-500	770 988	15 20	6700 13000		





* Thickness not to DIN.



Please note: Intermediate sizes and other material thicknesses for quantities above 100 on request. Available in stainless steel on request (up to 6 mm thick).

DIN 1810AD Hook wrench with nose

for grooved nuts to DIN 1804 and bearing nuts to DIN 981. Special steel, machined nose, edges ground, hardened and **heat-treated**.

Order no.				 g		
55103	16- 20	110	3	25		
55111 55129	25- 28 30- 32	136	4	45 50		
55137 55152	34- 36 40- 42	170	5	90		
55160 55178	45- 50 52- 55	206	6	155 160		
55186 55202	58- 62 68- 75	240	7	260 255		
55210 55236	80- 90 95-100	280	8	410 405		
55251 55269	110-115 120-130	335	10	745 720		
55277 55285	135-145 155-165	385	10*	1000 965		

* Thickness not to DIN.



Application and size ranges

Size	DIN 1804		DIN 981		DIN 11851-F DN
	M	M	KM	KML	
20– 42	8– 24	15– 25	2– 5	–	10
45– 90	26– 60	30– 65	6–13	–	15– 50
95–165	62–120	75–130	15–26	–	65– 100
		120	–	24	
		130	–	26	
		140	–	28	

No. 771 Adjustable hook wrench with nose

for grooved nuts to DIN 1804 and bearing nuts to DIN 981.
Special steel, ground, hardened and **blued**.

Order no.						
51573	20– 42	180	4	100		
51581	45– 90	240	6	250		
51599	95–165	335	10	710		



No. 771Md Adjustable hook wrench with nose and torque-wrench fitting

for grooved nuts to DIN 1804 and bearing nuts to DIN 981.
Special steel, hardened and **blued**.
Drive: square socket.

Order no.								
51516	20– 42	1/2	100	135	4	165		
51532	45– 90	1/2	150	192	6	310		
51557	95–165	3/4	220	298	10	910		



Application and size ranges

Size	DIN 1804 M	M	DIN 981		DIN 11851-F DN	DIN 70852 M
20- 35	8- 18	15- 20	2- 4	-	-	10- 20
35- 60	20- 38	25- 40	5- 8	-	10- 20	22- 42
60- 90	40- 60	45- 65	9-13	-	25- 40	42- 70
90-155	58-110	70-115	14-23	-	50-100	70-125
		120	24	24		
		130	-	26		
155-230	105-170	120-180	24-36	-	125-150	125-190
		130, 140, 150	-	26, 28, 30		
		160,170,180,190	-	32, 34, 36, 38		

No. 775C Hinged hook wrench with nose

for grooved nuts to DIN 1804 and bearing nuts to DIN 981.
Special steel, hardened and **blued**.
With hole for hanging up.

Order no.					g		
51649	20- 35	135/4	8	50			
51656	35- 60	175/5	11	100			
51664	60- 90	250/7	13	280			
51672	90-155	290/8	15	455			
51680	155-230	420/8	18	1000			



No. 775D Hinged hook wrench with nose

for grooved nuts to DIN 1804 and bearing nuts to DIN 981.
Special steel, hardened and **nickel-plated**.
With hole for hanging up.

Order no.					g		
51730	20- 35	135/4	8	50			
51748	35- 60	175/5	11	100			
51755	60- 90	250/7	13	280			
51763	90-155	290/8	15	460			
51771	155-230	420/8	18	1000			



No. 775NI Hinged hook wrench with nose

for grooved nuts to DIN 1804 and for couplings and fittings to DIN 11851.
Stainless steel.
With hole for hanging up.

Order no.		DIN 11851 F DN				g	
52183	20- 35	-	135/3	8	35		
52191	35- 60	10- 20	175/4	11	80		
52209	60- 90	25- 40	250/5	13	215		
52217	90-155	50-100	290/6	15	350		
52225	155-230	125-150	420/8	18	1000		



Our comprehensive program also includes **stainless steel toggle** clamps.



Applications and size ranges of our hook wrenches no. 1810B and no. 776.

1810B Size	DIN 1816 M	776 Size
16-18	6	-
20-22	8	20-35
25-28	10	
	12	
30-32	14	
	16	
34-36	18	35-60
	20	
40-42	22	
	24	
45-50	26	
	28	
	30	
52-55	32	60-90
	35	
58-62	38	
	40	

1810B Size	DIN 1816 M	776 Size
58-62	42	60-90
68-75	45	
	48	
	50	
80-90	52	90-155
	55	
	58	
	60	
95-100	62	
	65	
	68	
	70	
110-115	72	
	75	
	80	
120-130	85	
	90	

1810B Size	DIN 1816 M	776 Size
135-145	95	90-155
	100	
155-165	105	
	110	
	115	
	120	
180-195	125	155-230
	130	
	140	
205-220	150	
	160	
230-245	170	
	180	
260-270	190	
	200	

DIN 1810B Hook wrench with pin

for nuts with radial holes to DIN 1816. Special steel, hardened and **blued**.



Order no.										
							g			
54874	12- 14	2	2	110	3	25	50			
54882	16- 18	2.5	2.5	110	3	25	50			
54890	20- 22	2.5	2.5	110	3	25	50			
54908	25- 28	3	3	136	4	55	50			
54916	30- 32	4	3	136	4	55	50			
54924	34- 36	4	3.5	170	5	100	50			
54932	40- 42	4	3.5	170	5	100	50			
54940	45- 50	5	4	206	6	165	50			
54957	52- 55	5	4	206	6	165	50			
54965	58- 62	5	5	240	7	270	20			
54973	68- 75	6	5	240	7	270	20			
54981	80- 90	6	6	280	8	410	10			
54999	95-100	8	6	280	8	410	10			
55004	110-115	8	8	335	8*	610	10			
55012	120-130	8	8	335	8*	610	10			
55020	135-145	8	8	380	8*	790	10			
55038	155-165	8	8	380	8*	790	10			
55046	180-195	10	8	470	10*	1500	-			
55053	205-220	10	8	470	10*	1580	-			
55061	230-245	10	10	568	10*	2250	-			
55079	260-270	10	10	568	10*	2250	-			

* Thickness not to DIN.

Available in stainless steel on request (up to 8 mm thick).

DIN 1810BD Hook wrench with pin

for nuts with radial holes to DIN 1816. Special steel, hardened and **heat-treated**.



Order no.										
							g			
55400	16- 18	2.5	2.5	110	3	25				
55418	20- 22	2.5	2.5	110	3	25				
55426	25- 28	3	3	136	4	55				
55434	30- 32	4	3	136	4	55				
55442	34- 36	4	3.5	170	5	100				
55459	40- 42	4	3.5	170	5	100				
55467	45- 50	5	4	206	6	165				
55475	52- 55	5	4	206	6	165				
55483	58- 62	5	5	240	7	270				
55491	68- 75	6	5	240	7	270				
55509	80- 90	6	6	280	8	410				
55517	95-100	8	6	280	8	410				
55525	110-115	8	8	335	8*	630				
55533	120-130	8	8	335	8*	630				
55541	135-145	8	8	380	8*	800				
55558	155-165	8	8	380	8*	800				

* Thickness not to DIN.

Specifications subject to change without prior notice.

Hinged hook wrench with one-piece hook and pin.

- increases maximum torque by 50-80% compared with version with replaceable pin.
- longer working life.

No. 776C Hinged hook wrench with pin

for nuts with radial holes to DIN 1816. Special steel, edges ground, hardened and **blued**. With hole for hanging up.

Order no.							
					g		
51821 51839 51847	20- 35	2.5 x 3 4	135/4	7	50	50	
51854 51862	35- 60	4 5 x	175/5	10	100	25	
51870 51888	60- 90	5 6 x	250/7	13	280	10	
51896 51904	90-155	6 8 x	290/8	14.5	460	10	
51912 51920	155-230	8 10 x	420/8	18.5	1000	-	

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



No. 776D Hinged hook wrench with pin

for nuts with radial holes to DIN 1816. Special steel, hardened and **nickel-plated**. With hole for hanging up.

Order no.							
					g		
51979 51987	20- 35	2.5 x 3	135/4	7	50		
52001	35- 60	4	175/5	10	100		
52027	60- 90	5	250/7	13	280		
52043	90-155	6	290/8	14.5	460		
52068	155-230	8	420/8	18.5	1000		

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



No. 776Md Hinged hook wrench with pin and torque-wrench socket

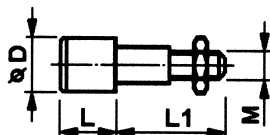
for nuts with radial holes to DIN 1816. Special steel, hardened and blued. Drive: square socket.

Order no.										
								g		
52753	35-60	5		65	110	5	10.5	135		
52761	60-90	5	1/2	75	130	7	12.7	230		
52779	60-90	6		75	130	7	12.7	230		



No. 779D Spare pin with nut

for use in our hinged hook wrench no. 776 with replaceable pins. Special steel, **nickel-plated**.



Order no.		ØD	L	L1	M			
						g		
52605 52613 52621	20- 35	2.5 3 4	3 3 4	8	2	1	10	
52639 52647	35- 60	4 5	4 5	11.5	3.5	2	10	
52654 52662	60- 90	5 6	5 6	13.5	4	2 3	10	
52670 52688	90-155	6 8	6 8	17.5	5	4 6	10	
52696 52704	155-230	8 10	8 10	19	6	8 11	10	

Specifications subject to change without prior notice.