

Hinged hook wrench, industrial version

INDUSTRIAL VERSION

Advantages:

- > Longer shank for increased torque
- > Extended hook for greater contact and safer use
- > Strengthened rivet increases working life and permits transmission of greater forces, especially with smaller sizes
- > Even movement due to additional spring washer, one-handed operation possible
- > Improved ratio of pin diameter to nut diameters

No. 776C

Hinged hook wrench with pin, industrial version

for nuts with radial holes to DIN 1816. Special steel, hardened and **blued**. With hole for hanging up. Extended hook and shank, strengthened rivet, spring washer and optimised radial areas. **Rounded edges for better handling**.

	Order	Size	dia. D	L	Т	T1	Weight
	no.						[g]
Ī	53058	16-22	2,5	135	3	7,5	50
	53066	22-35	3,0	165	4	10,5	85
	53074	35-60	4,0	205	5	12,5	170
	53181	60-90	5,0	280	6	14,5	380
	53082	60-90	6,0	280	6	14,5	380
	53090	95-155	6,0	335	7	17,5	610
	53199	95-155	8,0	335	7	17,5	610
	53173	165-230	8,0	460	8	17,5	1200
	53108	165-230	10,0	460	8	17,5	1200

Sizes 16-22 without retaining ring.







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No. 776D

Hinged hook wrench with pin, industrial version

for grooved nuts to DIN 1816.

Special steel, hardened and $\mbox{\bf nickel-plated}$. With hole for hanging up.

Extended hook and shank, strengthened rivet, spring washer and optimised radial areas.

Rounded edges for better handling.

Order no.	Size	dia. D	L	Т	T1	Weight
						[g]
53116	16-22	2,5	135	3	7,5	50
53124	22-35	3,0	165	4	10,5	85
53132	35-60	4,0	205	5	12,5	170
53140	60-90	6,0	280	6	14,5	380
53157	95-155	6,0	335	7	17,5	610
53165	165-230	10,0	460	8	17,5	1200

Sizes 16-22 without retaining ring.



Recommendations



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Subject to technical alterations.