

Crowfoot Wrench Hook Spanner Type new available!!



Made in Japan

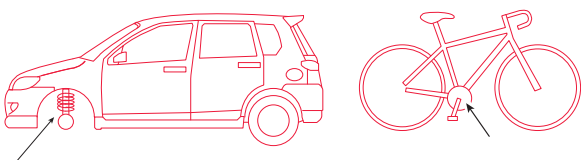
Point ① Extended use available!

- Handle allows for stronger tightening than a standard hook spanner.
- Perfect when avoiding obstacles and working in a narrow space by using spinner handle.

For stuck grooved round nut!

Automobile Bicycle

- Car height adjustment
- Bicycle bottom bracket

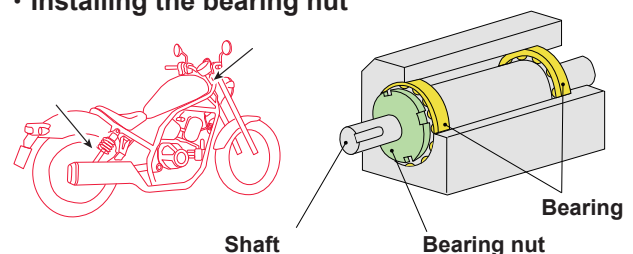


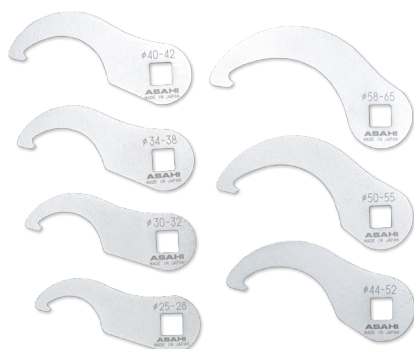
Point ② Easy torque management!

- All sizes have the same effective length for easy torque conversion.
- (※) The conversion formula is on the back.

Prevent over-tightening of nuts

- To rotate shaft smoothly, it's important that the bearing is fixed by the proper torque.
- Bike suspension and adjustment of steering system.
- Installing the bearing nut

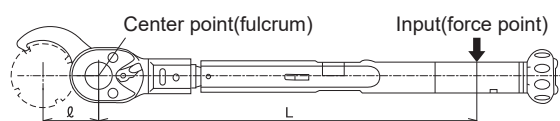




VCK Crowfoot Wrench, Hook Spanner Type

Code	mm	C mm	T mm	H mm	L mm	effective length ℓ mm	Weight g
VCK3025	25~28	3	6	34	74	45	50
VCK3030	30~32	3	6	37	76	45	53
VCK3034	34~38	3.5	6	40	79	45	59
VCK3040	40~42	3.5	6	44	82	45	63
VCK3044	44~52	4	6	47	84	45	67
VCK3050	50~55	4.5	6	54	87	45	75
VCK3058	58~65	5	6	58	90	45	81

【For use with torque wrench】



Torque conversion formula :

$$\frac{L}{(L + \ell)} \times \text{required torque value} = \text{input torque value}$$

EX) When using a torque wrench with an effective length of 190 mm and VCK3058 to tighten an object at 8 N·m.

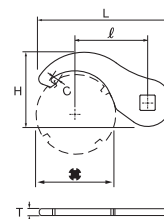
L (Effective length of torque wrench) : 190mm

ℓ (Effective length of hook crowfoot wrench) : 45mm

Required torque value : 8 N·m

$$\text{Torque conversion formula} : \frac{190}{(190+45)} \times 8 \approx 6.5$$

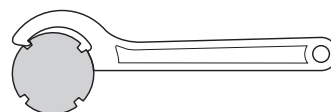
→When the torque wrench is set to 6.5 N·m, the torque can be tightened with 8 N·m



☐ Hook spanner is also available now!



【How to use】

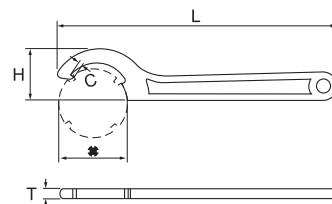


Hook into the groove of a round nut.

Code	mm	C mm	T mm	H mm	L mm	Weight g	
FK0012	12~14	2	4	12	108	24	10
FK0016	16~20	2	4	12	108	24	10
FK0020	20~22	2	4	12	108	24	10
FK0025	25~28	2.3	5	21	136	48	10
FK0030	30~32	2.3	5	21	136	48	10
FK0034	34~38	2.5	6	28	160	88	10
FK0038	38~45	2.5	6	30	173	95	10
FK0040	40~42	2.5	6	30	173	102	10
FK0045	45~48	2.5	6.5	36	196	142	10
FK0045N	45~52	2.5	6.5	36	196	146	10
FK0052	50~55	2.5	6.5	41	208	156	10
FK0052N	52~58	2.5	6.5	41	208	158	10
FK0058	58~65	3	7.5	46	232	217	10
FK0065	65~70	3	7.5	46	232	217	10
FK0065N	65~75	3.5	8	52	247	262	10
FK0070	70~75	3.5	8	52	247	265	10
FK0075	75~80	3.5	8	52	247	253	10
FK0075N	75~85	3.5	8.5	62	271	378	10
FK0080	80~85	3.5	8.5	62	271	386	10
FK0085	85~92	3.5	8.5	62	271	370	10

Code	mm	C mm	T mm	H mm	L mm	Weight g	
FK0092	92~100	4	8.5	68	286	404	10
FK0098	98~110	4	10	82	333	666	5
FK0105	105~115	4	10	82	333	665	5
FK0120	120~130	4.5	10	82	333	644	5
FK0140	140~150	5.5	10.5	100	385	940	5
FK0155	155~165	5.5	10.5	100	385	930	5
FK0175	175~195	6.5	12	130	466	1,730	-
FK0200	200~220	7.5	12	130	466	1,750	-
FK0230	230~250	8.5	16	162	567	3,400	-
FK0260	260~280	8.5	16	162	567	3,400	-
FK0290	290~320	12	16	196	610	-	-
FK0320	320~345	12	16	215	640	-	-
FK0350	350~375	12	16	235	680	-	-
FK0380	380~400	14	19	255	741	-	-

- Cathodic Electrodeposition
- Special Order (0290 ~)



Made In Japan

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