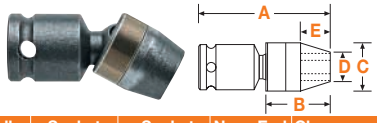
Universal Wrench Tools With IronBand™

6 Point Universal Wrenches

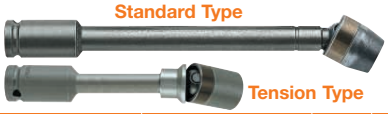


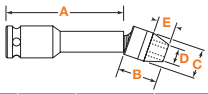
Part Number	Hex Opening In.	Overall Length (A) In.	Socket Length (B) In.	Socket Diameter (C) In.	Nose End Diameter (D) In.	Clearance Depth (E) In.
SAE, 3/8" Square Drive						
SA-C-120	.31	1.83	.75	.75	.44	.31
SA-C-122	.38	1.89	.81	.75	.56	.38
SA-C-123	.44	2.02	.94	.75	.59	.50
SA-C-124	.50	2.08	1.0	.75	.75	.56
SA-C-205	.63	2.13	1.13	.88	.88	.59
SA-C-305	.69	2.31	1.25	1.00	1.00	.69
SA-C-306	.75	2.31	1.25	1.13	1.13	.69
SAE, 1/2" Square Drive						
SA-C-216	.38	2.17	.88	.88	.56	.34
SA-C-217	.44	2.23	.94	.88	.63	.41
SA-C-218	.50	2.30	1.00	.88	.69	.47
SA-C-219	.56	2.36	1.06	.88	.75	.53
SA-C-221	.63	2.42	1.13	.88	.88	.59
SA-C-321	.69	2.58	1.25	1.00	1.00	.69
SA-C-322	.75	2.58	1.25	1.13	1.13	.69
SA-C-407	.88	2.89	1.38	1.19	1.31	.64
SA-C-409	.94	2.89	1.38	1.31	1.31	.64
SA-C-410	1.00	2.95	1.44	1.50	1.50	.70
SA-C-411	1.06	3.02	1.50	1.50	1.50	.77
SA-C-508	1.13	3.28	1.88	1.63	1.63	1.03
SA-C-510	1.25	3.41	2.00	1.75	1.75	1.16

Part Number	Hex Opening mm	Overall Length (A) mm	Socket Length (B) mm	Socket Diameter (C) mm	Nose End Diameter (D) mm	Clearance Depth (E) mm
Metric, 3/8" Square Drive						
SA-C-36-10M	10	48	20.6	19.1	15.1	9.5
SA-C-37-12M	12	51	23.8	22.2	17.5	10.3
SA-C-37-13M	13	52	25.4	22.2	17.5	11.9
SA-C-37-14M	14	54	27.0	22.2	19.1	13.5
SA-C-38-15M	15	56	28.6	25.4	19.8	14.3
SA-C-38-17M	17	59	31.8	25.4	25.4	17.5
SA-C-38-18M	18	59	31.8	25.4	25.4	17.5
Metric, 1/2" Square Drive						
SA-C-57-13m	13	58	25.4	22.2	17.5	11.9
SA-C-57-14m	14	60	27.0	22.2	19.1	13.5
SA-C-58-15m	15	62	28.6	25.4	19.8	14.3
SA-C-58-16m	16	64	30.2	25.4	21.4	15.9
SA-C-58-17m	17	66	31.8	25.4	25.4	17.5
SA-C-58-18m	18	66	31.8	25.4	25.4	17.5
SA-C-510-21m	21	73	34.9	31.8	28.6	16.3
SA-C-510-22m	22	73	34.9	31.8	31.8	16.3

Universal wrenches must not be used with impact drivers.
Maximum operating angle is 30°.

6 Point Universal Wrenches – Extension





Part Number Standard	Part Number Tension	Hex Open. In.	OA L. (A) In.	Soc. L. (B) In.	Soc. Dia. (C) In.	Nose End Dia. (D) In.	Clear. Depth (E) In.
SAE, 3/8" Square Drive							
KAW-C-43-6	KDW-C-43-6	.38	6	.81	.63	.53	.44
KAW-C-44-6	KDW-C-44-6	.44	6	.88	.63	.63	.50
KAW-C-45-6	KDW-C-45-6	.50	6	.88	.69	.69	.50
KAW-C-104-9		.50	9	1.00	.75	.75	.56
	KDW-C-104-12	.50	12	1.00	.75	.75	.56
KAW-C-105-6	KDW-C-105-6	.56	6	1.00	.81	.81	.56
SAE, 1/2" Square Drive							
KHW-C-43-6	KNW-C-43-6	.38	6	.81	.63	.53	.44
KHW-C-44-6	KNW-C-44-6	.44	6	.88	.63	.63	.50
KHW-C-45-6	KNW-C-45-6	.50	6	.88	.69	.69	.50
KHW-C-105-6	KNW-C-105-6	.56	6	1.00	.81	.81	.56
KHW-C-105-12	KNW-C-105-12	.56	12	1.00	.81	.81	.56
KHW-C-205-6	KNW-C-205-6	.63	6	1.13	.88	.88	.59
KHW-C-205-12	KNW-C-205-12	.63	12	1.13	.88	.88	.59
KHW-C-322-6	KNW-C-322-6	.75	6	1.25	1.13	1.13	.69
	KNW-C-322-12	.75	12	1.25	1.13	1.13	.69
KHW-C-409-6		.94	6	1.38	1.31	1.31	.64

Part Number Standard	Part Number Tension	Hex Open. mm	OA L. (A) mm	Soc. L. (B) mm	Soc. Dia. (C) mm	Nose Dia. (D) mm	Clear. Depth (E) mm
Metric, 3/8" Square Drive							
KAW-C-6-10m-6	KDW-C-6-10m-6	10	152	20.6	19.1	15.1	9.5
KAW-C-6-10m-9	KDW-C-6-10m-9	10	229	20.6	19.1	15.1	9.5
KAW-C-7-12m-6	KDW-C-7-12m-6	12	152	23.8	22.2	17.5	10.3
KAW-C-7-12m-12	KDW-C-7-12m-12	12	305	23.8	22.2	17.5	10.3
KAW-C-7-13m-6	KDW-C-7-13m-6	13	152	25.4	22.2	17.5	11.9
KAW-C-7-13m-12	KDW-C-7-13m-12	13	305	25.4	22.2	17.5	11.9
KAW-C-7-14m-6	KDW-C-7-14m-6	14	152	27.0	22.2	19.1	13.5
KAW-C-8-15m-9	KDW-C-8-15m-9	15	229	28.6	25.4	19.8	14.3
Metric, 1/2" Square Drive							
KHW-C-7-13m-6	KNW-C-7-13m-6	13	152	25.4	22.2	17.5	11.9
KHW-C-7-13m-9	KNW-C-7-13m-9	13	229	25.4	22.2	17.5	11.9
KHW-C-7-14m-6	KNW-C-7-14m-6	14	152	27.0	22.2	19.1	13.5
KHW-C-8-15m-6	KNW-C-8-15m-6	15	152	28.6	25.4	19.8	14.3
KHW-C-8-15m-9		15	229	28.6	25.4	19.8	14.3
	KNW-C-8-15m-12	15	305	28.6	25.4	19.8	14.3
KHW-C-8-16m-9	KNW-C-8-16m-9	16	229	30.2	25.4	21.4	15.9
KHW-C-8-17m-6	KNW-C-8-17m-6	17	152	31.8	25.4	25.4	17.5
KHW-C-8-17m-9	KNW-C-8-17m-9	17	229	31.8	25.4	25.4	17.5
KHW-C-8-18m-6	KNW-C-8-18m-6	18	152	31.8	25.4	25.4	17.5
KHW-C-8-18m-9	KNW-C-8-18m-9	18	229	31.8	25.4	25.4	17.5

Universal wrenches must not be used with impact drivers.
Maximum operating angle is 30°.

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