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UFS
A COMPLETE TOOLS SOLUTION

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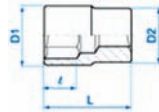
Tel : 25389458 / 25394599 Fax : +91 44 25396954

Standard Socket

Chrome Vanadium, alloy steel, polished chrome plated

2335 M

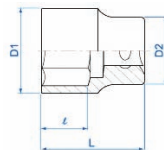
- ☀ **1/4" drive**
- ☀ **6 points**
- ☀ **Metric size**
- ☀ **Thin walled design on square driving side**
- ☀ **DIN 3124, ISO 2725-1**



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
233504M	4	6.8	11.8	4	24	10	20 / 600
233505M	5	8	11.8	6	24	11	20 / 600
233506M	6	9.2	11.8	7	24	11	20 / 600
233507M	7	10.3	11.8	7	24	11	20 / 600
233508M	8	11.4	11.8	8	24	11	20 / 600
233509M	9	12.8	12	8	24	15	20 / 600
233510M	10	14.3	13	9	24	14	12 / 360
233511M	11	15.8	14.2	9	24	20	12 / 360
233512M	12	16.8	15.5	9	24	22	12 / 360
233513M	13	17.8	16.5	9	24	24	12 / 360
233514M	14	19.6	18.5	9	24	30	10 / 300
233532M	3.2	5.7	11.8	3.5	24	9	20 / 600
233545M	4.5	7.4	11.8	5	24	10	20 / 600
233555M	5.5	8.7	11.8	6	24	11	20 / 600

4335 M

- ☀ **1/2" drive**
- ☀ **6 points**
- ☀ **Metric size**
- ☀ **Thin walled design on square driving side**
- ☀ **DIN 3124, ISO 2725-1**



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
433506M	6	12	23.3	7	38	105	10 / 200
433507M	7	12.6	23.3	7	38	102	10 / 200
433508M	8	13.2	23.3	7	38	61	10 / 200
433509M	9	14	23.3	7	38	59	10 / 200
433510M	10	15	23.3	8	38	60	10 / 200
433511M	11	16.4	23.3	8	38	60	10 / 200
433512M	12	17.8	23.3	9	38	61	10 / 200
433513M	13	19	23.3	10	38	63	10 / 200
433514M	14	20.4	23.3	11	38	63	10 / 200
433515M	15	21.6	23.3	11	38	66	10 / 200
433516M	16	22.9	23.8	11	38	64	10 / 200
433517M	17	24	23	12	38	68	10 / 200
433518M	18	25.2	23	13	38	75	10 / 200
433519M	19	26.6	23	13	38	86	10 / 160
433520M	20	27.9	23	13	38	95	10 / 160
433521M	21	28.9	23	14	38	97	10 / 160
433522M	22	30.2	24	15	40	105	10 / 160
433523M	23	31.2	25	15	40	118	8 / 160
433524M	24	32.1	26	17	42	138	8 / 160
433525M	25	33.4	27	17	42	141	8 / 160
433526M	26	35	28	17	42	158	6 / 120
433527M	27	36.6	28	19	42	161	6 / 120
433528M	28	37.8	30	20	42	162	6 / 120
433529M	29	39	30	21	44	199	6 / 120
433530M	30	40	29.5	21	44	214	6 / 120
433532M	32	42.5	30	23	44	236	6 / 120
433533M	33	43	30	24	46	227	35217
433534M	34	45	30	24	46	231	35217
433536M	36	47	33	24	46	248	35217
433538M	38	49	34	25	50	241	22068
433539M	39	50	34	25	50	240	22068
433541M	41	53	36	27	53	284	22068
433546M	46	59	40	30	58	500	11780

3335 M

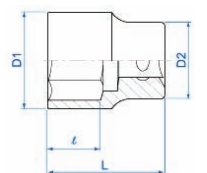
- ☀ **3/8" drive**
- ☀ **6 points**
- ☀ **Metric size**
- ☀ **Thin walled design on square driving side**
- ☀ **DIN 3124, ISO 2725-1**



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
333506M	6	9.8	17.8	7	27	24	12 / 360
333507M	7	10.8	17.8	7	27	24	12 / 360
333508M	8	12	17.8	7	27	25	12 / 360
333509M	9	13.2	17.8	7	27	25	12 / 360
333510M	10	14.5	17.8	9	27	26	12 / 360
333511M	11	15.8	17.8	9	27	27	12 / 360
333512M	12	16.8	17.8	9	27	27	12 / 360
333513M	13	17.8	16.8	9	27	30	12 / 360
333514M	14	19.6	17.5	11	29	33	10 / 300
333515M	15	20.8	18	11	29	40	10 / 300
333516M	16	21.8	19	11	29	39	10 / 300
333517M	17	23.4	20	11	29	52	10 / 200
333518M	18	24.7	21	13	29	58	10 / 200
333519M	19	25.8	22	13	29	62	10 / 200
333520M	20	27.1	24	13	32	73	10 / 160
333521M	21	27.8	24	13	32	82	10 / 160
333522M	22	29.7	26	15	32	87	10 / 160
333523M	23	29.6	26	15	32	80	10 / 160
333524M	24	21.8	26	17	32	78	8 / 160

4335 S

- ☀ **1/2" drive**
- ☀ **6 points**
- ☀ **Metric size**
- ☀ **Thin walled design on square driving side**
- ☀ **ANSI/ASME B107-1**



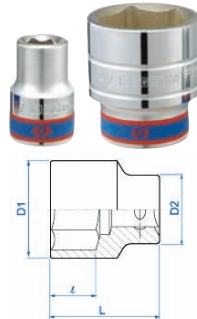
Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
433510S	5/16	13.2	21.8	7	38	60	10 / 200
433512S	3/8	15	21.8	7	38	58	10 / 200
433514S	7/16	16.4	23.3	8	38	60	10 / 200
433515S	15/32	18	23.3	8	38	63	10 / 200
433516S	1/2	19	23.3	10	38	61	10 / 200
433518S	9/16	20.4	23.3	11	38	61	10 / 200
433519S	19/32	21.6	23.3	11	38	65	10 / 200
433520S	5/8	22.9	24	11	38	60	10 / 200
433522S	11/16	24	23.2	12	38	67	10 / 200
433524S	3/4	26.8	23.2	13	38	87	10 / 160
433525S	25/32	28	23.2	13	38	96	10 / 160
433526S	13/16	28.6	23.2	13	38	91	10 / 160
433528S	7/8	30.2	24	15	40	102	10 / 160
433530S	15/16	32.6	26	17	42	118	8 / 160
433532S	1	34.8	26.8	17	42	143	8 / 160
433534S	1-1/16	36.6	28	19	42	167	6 / 120
433536S	1-1/8	39	30	21	44	163	6 / 120
433538S	1-3/16	40	29.5	21	44	214	6 / 120
433540S	1-1/4	42.5		23	44	226	6 / 120

Standard Socket

☛ **Chrome Vanadium, alloy steel, polished chrome plated**

6335 M

- ☛ 3/4" drive
- ☛ 6 points
- ☛ Metric size
- ☛ Thin walled design on square driving side
- ☛ DIN 3124, ISO 2725-1



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
633517M	17	26	32.7	14	51	187	8/96
633518M	18	28	32.7	14	51	196	8/96
633519M	19	30	32.7	14	51	207	8/96
633520M	20	31	32.7	16	51	209	8/96
633521M	21	32	32.7	16	51	210	8/96
633522M	22	33	35.7	16	51	209	8/96
633523M	23	34	35.7	16	51	216	8/96
633524M	24	35	35.7	17	51	219	8/96
633525M	25	35	35.7	17	52	240	8/96
633526M	26	35.7	35	17	52	243	8/96
633527M	27	38	36	19	52	238	8/96
633528M	28	39	36	19	52	233	8/96
633529M	29	40	38	19	52	261	8/96
633530M	30	42	38	21	54	295	6/48
633531M	31	43	38	23	55	305	6/48
633532M	32	44	38	23	56	317	6/48
633533M	33	46	39	23	56	351	6/48
633534M	34	47	42	24	57	400	6/48
633535M	35	48	42	25	58	406	6/36
633536M	36	50	42	25	58	434	6/36
633537M	37	51	45	25	59	485	6/36
633538M	38	52	45	27	60	497	6/36
633539M	39	53	45	28	61	520	4/32
633540M	40	54	45	28	62	540	4/32
633541M	41	56	45	29	64	581	4/32
633542M	42	57	45	29	64	591	4/32
633543M	43	58	45	29	65	620	4/32
633544M	44	60	48	31	66	695	4/32
633545M	45	61	48	33	67	715	4/32
633546M	46	62	48	33	68	724	4/32
633547M	47	63	48	33	69	755	4/32
633548M	48	64	48	34	70	775	2/24
633549M	49	66	48	34	70	810	2/24
633550M	50	68	48	34	72	889	2/24
633551M	51	69	50	35	73	895	1/20
633552M	52	69	50	35	73	905	1/20
633553M	53	70	50	35	74	975	1/20
633554M	54	72	50	35	75	1010	1/20
633555M	55	74	50	37	76	1095	1/20
633556M	56	75	50	37	76	1145	1/20
633557M	57	76	50	37	76	1195	1/20
633558M	58	78	50	37	78	1225	1/20
633559M	59	78	50	37	78	1250	1/20
633560M	60	80	50	40	78	1275	1/20
633563M	63	83	55	40	81	1390	1/12
633565M	65	85	58	43	83	1510	1/12
633570M	70	92	58	46	88	1805	1/12

Star Socket

☛ **Chrome Vanadium, alloy steel, polished chrome plated**

2375 M

- ☛ 1/4" drive
- ☛ For torx external screws
- ☛ DIN 3120



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
237504M	E4	6	11.8	3.6	24	15	20 / 360
237505M	E5	7	11.8	4	24	16	20 / 360
237506M	E6	8	11.8	6	24	16	20 / 360
237507M	E7	8.5	11.8	7	24	17	20 / 360
237508M	E8	9.8	11.8	8	24	20	20 / 360

3375 M

- ☛ 3/8" drive
- ☛ For torx external screws
- ☛ DIN 3120



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
337504M	E4	6	16.8	3.6	28	18	12 / 360
337505M	E5	7	16.8	4	28	19	12 / 360
337506M	E6	8	16.8	5	28	20	12 / 360
337507M	E7	8.9	16.8	6	28	21	12 / 360
337508M	E8	10	16.8	6.5	28	21	12 / 360
337510M	E10	12	16.8	7	28	22	12 / 360
337511M	E11	12.8	16.8	8	28	23	12 / 360
337512M	E12	14.3	16.8	9	28	25	12 / 360
337514M	E14	15.9	17.8	9.5	28	29	12 / 360
337516M	E16	18	19.8	10.5	28	39	10 / 300
337518M	E18	20	21.8	11	28	50	10 / 300

4375 M

- ☛ 1/2" drive
- ☛ For torx external screws
- ☛ DIN 3120

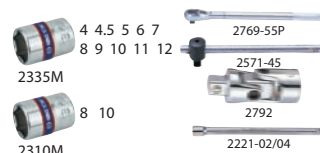


Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
437510M	E10	13.2	23.8	9.32	37	60	10 / 200
437512M	E12	15	23.8	11.32	37	62	10 / 200
437514M	E14	16.4	23.8	12.8	37	64	10 / 200
437516M	E16	18.8	23.8	14.65	37	68	10 / 200
437518M	E18	20.5	23.8	16.55	39	72	10 / 200
437520M	E20	22.8	23.8	18.34	39	74	10 / 200
437522M	E22	24.6	23.8	20.17	39	75	10 / 200
437524M	E24	26.5	23.8	22.01	39	83	10 / 160

Socket Set

2519 MR SR

- ☛ 18 PC. 1/4" drive socket wrench set



Reference	Wt.(g)	BOX/CTN	Metal case size (mm)
2519MR	0.92	20	198 x 105 x 32 (0.023 cuft)

Deep Socket

 Chrome Vanadium, alloy steel, polished chrome plated

4235 M

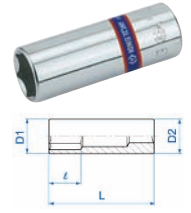
- ⚙️ 1/2" drive
- ⚙️ 6 points
- ⚙️ Metric size
- ⚙️ Thin walled design on square driving side
- ⚙️ DIN 3124, ISO 2725-1



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
423508M	8	13.2	22	9.27	77	113	6 / 120
423509M	9	14	22	10.43	77	114	6 / 120
423510M	10	15.2	23.7	11.59	77	116	6 / 120
423511M	11	16.3	23.7	12.75	77	118	6 / 120
423512M	12	17.7	23.7	13.9	77	125	6 / 120
423513M	13	18.7	23.7	15.06	77	124	6 / 120
423514M	14	20.2	23.7	16.22	77	127	6 / 120
423515M	15	21.3	23.7	17.38	77	140	6 / 120
423516M	16	22.6	23.7	18.53	77	139	35217
423517M	17	23.7	23.2	19.69	77	132	35217
423518M	18	25.5	23.2	20.84	77	136	35217
423519M	19	26.7	23.2	22.01	77	151	35217
423520M	20	27.7	24	23.16	77	194	35217
423521M	21	28.7	25	24.32	77	163	35217
423522M	22	29.8	26	25.47	77	166	35217
423523M	23	31.5	27.5	26.63	77	208	22037
423524M	24	31.8	28.5	27.78	77	212	22037
423525M	25	33.8	29.5	28.94	77	224	22037
423526M	26	34.8	30.5	30.11	77	244	22037
423527M	27	36.6	31.5	31.27	77	270	22037
423528M	28	37.8	32.5	32.42	77	312	18384
423529M	29	38.8	33.5	33.58	77	309	18384
423530M	30	39.8	34.5	34.73	77	307	18384
423532M	32	41.8	36.5	37.04	77	334	18384
423533M	33	43.8	38.5	38.22	77	346	17624
423536M	36	46.8	40.5	41.68	77	410	11018
423538M	38	49	40.5	43.99	77	490	45323
423541M	41	53	40.5	47.46	77	530	45323

2235 M

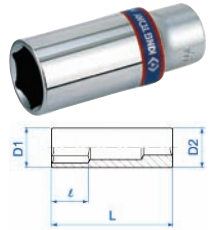
- ⚙️ 1/4" drive
- ⚙️ 6 points
- ⚙️ Metric size
- ⚙️ DIN 3124, ISO 2725-1



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
223504M	4	6.8	11.8	6	50	20	30 / 480
223505M	5	8	11.8	7	50	21	30 / 480
223506M	6	9.2	11.8	9	50	23	30 / 480
223507M	7	10.3	11.8	15	50	23	30 / 480
223508M	8	11.8	11.8	15	50	24	30 / 480
223509M	9	13	13	15	50	29	16 / 256
223510M	10	14.5	14.5	15	50	38	16 / 256
223511M	11	15.8	15.8	21	50	44	14 / 224
223512M	12	16.8	16.8	21	50	53	14 / 224
223513M	13	17.8	17.8	21	50	51	16 / 320
223514M	14	19.8	19.8	21	50	68	14 / 280
223545M	4.5	7.4	11.8	7	50	21	30 / 480
223555M	5.5	8.7	11.8	9	50	21	30 / 480

3235 M

- ⚙️ 3/8" drive
- ⚙️ 6 points
- ⚙️ Metric size
- ⚙️ Thin walled design on square driving side
- ⚙️ DIN 3124, ISO 2725-1



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
323507M	7	10.8	17.2	10	63	52	20 / 320
323508M	8	12	17.8	12	63	52	18 / 288
323509M	9	13.2	17.8	12	63	56	18 / 288
323510M	10	14.5	17.8	12	63	60	15 / 240
323511M	11	15.8	17.8	15	63	68	15 / 240
323512M	12	16.8	17.8	15	63	68	15 / 240
323513M	13	17.8	16.8	15	63	64	15 / 240
323514M	14	19.7	17.5	16	63	72	12 / 192
323515M	15	20.8	18	18	63	88	10 / 160
323516M	16	21.8	19	18	63	88	8 / 128
323517M	17	23.5	20	18	63	112	8 / 128
323518M	18	24.7	21	20	63	126	6 / 96
323519M	19	25.8	21	20	63	124	6 / 96
323521M	21	27.8	23	20	63	126	6 / 96
323522M	22	29.7	25	20	63	128	6 / 96
323524M	24	31.8	25	25	63	155	6 / 96

Impact Bit Socket

- 👉 **Material chrome molybdenum alloy steel**
- 👉 **Finish with phosphate sunk**

3055 M

- ⚙️ 3/8" drive
- ⚙️ For hexagonal head screws
- ⚙️ DIN 3121



Reference	Size (mm)	L(mm)	Max Torq (Nm)	Wt.(g)	BOX/CTN
305504M	4	55	20.8	35	12 / 360
305505M	5	55	36	38	12 / 360
305506M	6	55	62.4	40	12 / 360
305508M	8	55	144	45	12 / 360
305510M	10	55	264	50	12 / 360
305512M	12	55	420	60	12 / 360

4055 M

- ⚙️ 1/2" drive
- ⚙️ For hexagonal head screws
- ⚙️ DIN 3121

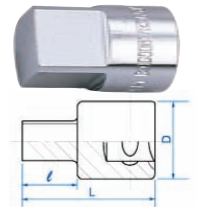


Reference	Size (mm)	L(mm)	Max Torq (Nm)	Wt.(g)	BOX/CTN
405504M	4	60	20.8	72	10 / 180
405505M	5	60	36	73	10 / 180
405506M	6	60	62.4	74	10 / 180
405507M	7	60	93.6	76	10 / 180
405508M	8	60	144	85	10 / 180
405510M	10	60	264	95	10 / 180
405512M	12	60	420	105	10 / 180
405513M	13	60	518	115	10 / 180
405514M	14	60	650	125	10 / 180

Square Socket

4014 M

- ⚙️ 1/2" drive square sockets
- ⚙️ 4 ball retaining grooves
- ⚙️ Chrome vanadium steel
- ⚙️ Polished chrome plated
- ⚙️ DIN 3120



Reference	Size (mm)	D (mm)	l (mm)	L (mm)	Wt.(g)	BOX/CTN
401408M	8	23.5	13.5	35	60	10 / 200
401409M	9.5	23.5	13.5	35	68	10 / 200
401410M	10	23.5	13.5	35	72	10 / 200
401411M	10.5	23.5	13.5	35	78	10 / 200
401412M	12	23.5	13.5	35	90	10 / 200
401413M	12.7	23.5	13.5	35	97	10 / 200
401414M	13.5	23.5	13.5	35	106	10 / 200
401419M	19	25	15.5	40	130	10 / 160

Bit Socket

- ☞ **Chrome Vanadium, alloy steel, polished chrome plated**
- ☞ **Bit made from silicon alloy steel (S2)**

2031

- ☞ **1/4" drive bit socket**
- ☞ **Philips Head**
- ☞ **DIN ISO 8764-1**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
203101	1	37	14	20 / 600
203102	2	37	14	20 / 600
203103	3	37	15	20 / 600
203104	4	37	16	20 / 600

2032

- ☞ **1/4" drive bit socket**
- ☞ **Slotted Head**
- ☞ **DIN 8764-1**



Reference	Tip Width	Tip Thickness	L(mm)	Wt.(g)	BOX/CTN
203204	4	0.8	37	14	20 / 600
203208	8	1.2	37	16	20 / 600
203210	10	1.6	37	17	20 / 600
203235	3.5	0.5	37	14	20 / 600
203255	5.5	1	37	15	20 / 600
203265	6.5	1.2	37	15	20 / 600

2033

- ☞ **1/4" drive bit socket**
- ☞ **For Torx internal screws**
- ☞ **DIN 3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
203308	T8	37	12	20 / 600
203309	T9	37	12	20 / 600
203310	T10	37	13	20 / 600
203315	T15	37	14	20 / 600
203320	T20	37	14	20 / 600
203325	T25	37	14	20 / 600
203327	T27	37	14	20 / 600
203330	T30	37	15	20 / 600
203340	T40	37	16	20 / 600

3023

- ☞ **3/8" drive bit socket**
- ☞ **For Torx internal screws**
- ☞ **DIN 3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
302308	T8	50	28	20 / 400
302309	T9	50	28	20 / 400
302310	T10	50	28	20 / 400
302315	T15	50	28	20 / 400
302320	T20	50	30	20 / 400
302325	T25	50	34	20 / 400
302327	T27	50	38	20 / 400
302330	T30	50	38	20 / 400
302340	T40	50	40	20 / 400
302345	T45	50	40	20 / 400
302350	T50	50	42	20 / 400

2035

- ☞ **1/4" drive bit socket**
- ☞ **Hexagonal Head**
- ☞ **DIN 7422/3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
203503	3	37	13	20 / 600
203504	4	37	15	20 / 600
203505	5	37	15	20 / 600
203506	6	37	15	20 / 600
203507	7	37	16	20 / 600
203508	8	37	17	20 / 600
203510	10	37	21	20 / 600

3021

- ☞ **3/8" drive bit socket**
- ☞ **Philips Head**
- ☞ **DIN ISO 8764-1**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
302102	2	50	35	20 / 400
302103	3	50	36	20 / 400
302104	4	50	37	20 / 400

3022

- ☞ **3/8" drive bit socket**
- ☞ **Slotted Head**
- ☞ **DIN 5264/3120**



Reference	Tip Width	Tip Thickness	L(mm)	Wt.(g)	BOX/CTN
302202	5	1.0	50	36	20 / 400
302203	8	1.2	50	37	20 / 400
302204	10	1.6	50	38	20 / 400

3025

- ☞ **3/8" drive bit socket**
- ☞ **Hexagonal Head**
- ☞ **DIN 7422/3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
302503	3	50	28	20 / 400
302504	4	50	30	20 / 400
302505	5	50	34	20 / 400
302506	6	50	38	20 / 400
302507	7	50	38	20 / 400
302508	8	50	40	20 / 400
302509	9	50	39	20 / 400
302510	10	50	40	20 / 400
302512	12	50	42	20 / 400

4021

- ☞ **1/2" drive bit socket**
- ☞ **Philips Head**
- ☞ **DIN ISO 8764-1**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
402102	2	60	77	10 / 180
402103	3	60	77	10 / 180
402104	4	60	77	10 / 180

Bit Socket

- ☞ **Chrome Vanadium, alloy steel, polished chrome plated**
- ☞ **Bit made from silicon alloy steel (S2)**

4022

- ☞ **1/2" drive bit socket**
- ☞ **Sloted Head**
- ☞ **DIN 5264/3120**



Reference	Tip Width	Tip Thickness	L(mm)	Wt.(g)	BOX/CTN
402208	8	1.2	60	77	10 / 180
402210	10	2	60	83	10 / 180
402212	12	2.2	60	110	10 / 180
402214	14	2.5	60	112	10 / 180
402216	16	2.5	60	113	10 / 180

4023

- ☞ **1/2" drive bit socket**
- ☞ **For torx internal screws**
- ☞ **DIN 3120**



Reference	No.	L (mm)	Wt.(g)	BOX/CTN
402320	T20	60	72	10 / 180
402325	T25	60	72	10 / 180
402327	T27	60	72	10 / 180
402330	T30	60	75	10 / 180
402340	T40	60	75	10 / 180
402345	T45	60	80	10 / 180
402350	T50	60	82	10 / 180
402355	T55	60	85	10 / 180
402360	T60	60	115	10 / 180
402365	T65	60	116	10 / 180
402370	T70	60	116	10 / 180

4033

- ☞ **1/2" drive bit socket**
- ☞ **For torx internal screws**
- ☞ **DIN 3120**



Reference	No.	L (mm)	Wt.(g)	BOX/CTN
403320	T20	80	78	6 / 120
403325	T25	80	79	6 / 120
403327	T27	80	80	6 / 120
403330	T30	80	80	6 / 120
403340	T40	80	81	6 / 120
403345	T45	80	81	6 / 120
403350	T50	80	82	6 / 120
403355	T55	80	99	6 / 120
403360	T60	80	134	6 / 120
403365	T65	80	138	6 / 120
403370	T70	80	143	6 / 120

4025

- ☞ **1/2" drive bit socket**
- ☞ **Hexagonal Head**
- ☞ **DIN 7422/3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
402503	3	60	68	10 / 180
402504	4	60	68	10 / 180
402505	5	60	70	10 / 180
402506	6	60	72	10 / 180
402507	7	60	75	10 / 180
402508	8	60	75	10 / 180
402510	10	60	85	10 / 180
402512	12	60	117	10 / 180
402514	14	60	120	10 / 180
402517	17	66	153	12 / 120
402519	19	66	185	12 / 120

4026

- ☞ **1/2" drive bit socket**
- ☞ **Spline Head**
- ☞ **DIN 3120**



Reference	No	L(mm)	Wt.(g)	BOX/CTN
402605	M5	60	70	10 / 180
402606	M6	60	72	10 / 180
402608	M8	60	73	10 / 180
402610	M10	60	85	10 / 180
402612	M12	60	113	10 / 180
402614	M14	60	117	10 / 180

Ribe Bit Socket

4049

- ☞ **1/2" drive ribe bit socket**
- ☞ **Use for VW, Audi, Fiat, cylinder head bolt**



Reference	Size	L(mm)	Wt.(g)	BOX/CTN
404904	M4	100	94	6 / 120
404905	M5	100	95	6 / 120
404906	M6	100	96	6 / 120
404907	M7	100	97	6 / 120
404908	M8	100	98	6 / 120
404909	M9	100	100	6 / 120
404910	M10	100	106	6 / 120
404912	M12	100	132	6 / 120
404913	M13	100	162	6 / 120
404914	M14	100	164	6 / 120
404916	M16	100	166	6 / 120
404925	M10.5	100	110	6 / 120

Impact Standard Socket

Material Chrome molybdenum alloy steel
Finish with phosphate sunk

3535 M

- 3/8" drive standard length
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3129, ISO 2725-2



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
353506M	6	10.6	19	5	32	31	12 / 360
353507M	7	11.8	19	5	32	33	12 / 360
353508M	8	13.2	19	6	32	34	12 / 360
353509M	9	14.5	19	6	32	39	12 / 360
353510M	10	15.5	19	7	32	38	12 / 360
353511M	11	17	19	7	32	38	12 / 360
353512M	12	18.2	19	8	32	41	12 / 360
353513M	13	19.4	22	9	32	53	10 / 200
353514M	14	20.7	22	9	32	54	10 / 200
353515M	15	22	22	10	32	55	10 / 200
353516M	16	23.3	22	10	32	57	10 / 200
353517M	17	24.5	22	11	32	60	10 / 200
353518M	18	25.8	22	11	32	63	10 / 200
353519M	19	27	22	11	32	64	10 / 160

4535 M

- 1/2" drive standard length
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3129, ISO 2725-2



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
453508M	8	14	25	7	38	67	10 / 200
453509M	9	15	25	7	38	67	10 / 200
453510M	10	17	25	8	38	70	10 / 200
453511M	11	18	25	8	38	71	10 / 200
453512M	12	19	25	9	38	72	10 / 200
453513M	13	20	25	10	38	72	10 / 200
453514M	14	22	25	10	38	77	10 / 200
453515M	15	23	30	11	38	112	10 / 160
453516M	16	24	30	11	38	112	10 / 160
453517M	17	26	30	12	38	115	10 / 160
453518M	18	27	30	13	38	115	10 / 160
453519M	19	28	30	13	38	120	10 / 160
453520M	20	29	30	13	38	120	10 / 160
453521M	21	30	30	14	40	125	8 / 160
453522M	22	32	30	14	40	143	8 / 160
453523M	23	33	30	15	40	143	8 / 160
453524M	24	34	30	15	42	152	6 / 120
453525M	25	36	30	15	42	168	6 / 120
453526M	26	37	30	15	42	173	6 / 120
453527M	27	38	30	16	44	176	6 / 120
453528M	28	41	30	16	44	194	6 / 120
453529M	29	41	30	17	44	194	6 / 120
453530M	30	42	30	17	44	201	6 / 120
453532M	32	44	30	18	44	205	6 / 120
453533M	33	44	30	18	46	227	6 / 96
453534M	34	45	30	18	46	231	6 / 96
453536M	36	47	30	19	46	248	6 / 96
453538M	38	50	30	20	50	241	6 / 60
453539M	39	51	30	21	50	240	6 / 60
453541M	41	52	30	21	52	283	6 / 60
453546M	46	59	30	23	55	408	4 / 32

6535 M

- 3/4" drive standard length
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3129, ISO 2725-2



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	BOX/CTN
653517M	17	29	44	10	50	6/48
653518M	18	30	44	10	50	6/48
653519M	19	32	44	10	50	6/48
653521M	21	35	44	13	50	6/48
653522M	22	36	44	13	50	6/48
653523M	23	37	44	15	50	6/48
653524M	24	38	44	15	50	6/48
653526M	26	40	44	15	53	6/48
653527M	27	42	44	18	53	6/48
653528M	28	44	44	18	53	6/48
653529M	29	45	44	18	53	6/48
653530M	30	46	44	20	53	6/48
653532M	32	48	44	20	57	6/36
653533M	33	50	44	20	57	6/36
653534M	34	51	44	22	57	6/36
653535M	35	52	44	22	57	6/36
653536M	36	53	44	22	57	6/36
653538M	38	56	44	22	57	4/32
653540M	40	58	44	22	58	4/32
653541M	41	59	44	24	58	4/32
653542M	42	61	44	24	58	2/24
653543M	43	62	44	24	58	2/24
653544M	44	64	44	24	62	2/24
653546M	46	66	44	24	62	2/24
653548M	48	68	54	26	65	2/24
653550M	50	71	54	26	65	1/20
653552M	52	74	54	30	68	1/20
653554M	54	76	54	30	68	1/20
653555M	55	77	54	30	70	1/20
653557M	57	79	54	32	70	1/20
653558M	58	81	54	32	70	1/20
653560M	60	84	54	32	70	1/20
653563M	63	84.5	54	40	80	1/12
653565M	65	86.5	54	43	80	1/12

Impact Standard Socket

- Material Chrome molybdenum alloy steel
- Finish with phosphate sunk

8535 M

- 1" drive standard length
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3129, ISO 2725-2



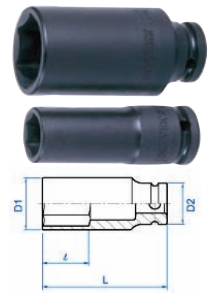
Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	BOX/CTN
853519M	19	35	54	15	58	1/24
853521M	21	37	54	15	58	1/24
853522M	22	38	54	15	58	1/24
853523M	23	39	54	17	58	1/24
853524M	24	41	54	17	58	1/24
853525M	25	42	54	17	58	1/24
853526M	26	43	54	19	58	1/24
853527M	27	44	54	19	58	1/24
853528M	28	45	54	19	58	1/24
853529M	29	47	54	19	58	1/24
853530M	30	48	54	20	60	1/24
853532M	32	51	54	20	62	1/24
853533M	33	52	54	20	62	1/24
853534M	34	53	54	20	62	1/24
853535M	35	54	54	20	62	1/24
853536M	36	56	54	20	65	1/24
853538M	38	58	54	22	65	1/24
853540M	40	60	54	22	65	1/24
853541M	41	61	54	22	70	1/24
853542M	42	64	54	22	70	1/20
853544M	44	67	54	26	70	1/20
853546M	46	68	54	26	75	1/20
853548M	48	70	54	26	75	1/20
853550M	50	73	54	26	75	1/20
853552M	52	75	54	30	80	1/12
853553M	53	76	54	30	80	1/12
853554M	54	78	54	30	80	1/12
853555M	55	79	54	32	83	1/12
853558M	58	83	54	32	83	1/12
853560M	60	86	54	32	87	1/12
853563M	63	90	54	34	87	1/12
853565M	65	92	54	34	90	1/12
853566M	66	94	54	34	90	1/12
853568M	68	95	54	34	90	1/12
853570M	70	97	54	34	93	1/8
853571M	71	99	86	36	93	1/8
853575M	75	104	86	36	95	1/8
853580M	80	110	86	43	95	1/4
853585M	85	115	86	43	95	1/4
853590M	90	122	86	43	100	1/4
853595M	95	130	95	52	105	1/2
8535A0M	100	136	95	55	105	1/2

Impact Deep Socket

- Material Chrome molybdenum alloy steel
- Finish with phosphate sunk

3435 M

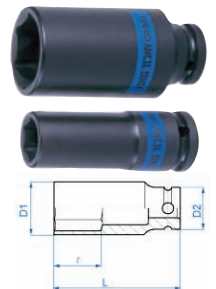
- 3/8" drive deep version
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3121



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
343506M	6	10.6	19	10	65	62	6 / 120
343507M	7	11.8	19	10	65	66	6 / 120
343508M	8	13.2	19	12	65	71	6 / 120
343509M	9	14.5	19	12	65	76	6 / 120
343510M	10	15.5	19	12	65	82	6 / 120
343511M	11	17	19	13	65	84	6 / 120
343512M	12	18.2	19	14	65	93	6 / 120
343513M	13	19.4	22	14	65	113	6 / 120
343514M	14	20.7	22	14	65	114	6 / 120
343515M	15	22	22	16	65	125	6 / 120
343516M	16	23.8	22	16	65	126	6 / 96
343517M	17	24.8	22	17	65	138	6 / 96
343518M	18	25.8	22	18	65	144	6 / 96
343519M	19	27.6	22	20	65	154	6 / 96
343520M	20	28.3	22	20	65	148	6 / 96
343521M	21	29.5	22	22	65	156	6 / 96
343522M	22	30.8	22	22	65	172	5 / 60
343523M	23	32	22	24	65	177	5 / 60
343524M	24	32.5	22	24	65	180	5 / 60

4435 M

- 1/2" drive deep version
- 6 points
- Metric size
- Thin walled design on square driving side
- DIN 3121



Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	Wt.(g)	BOX/CTN
443508M	8	14	25	12	78	116	6 / 120
443509M	9	15	25	12	78	125	6 / 120
443510M	10	17	25	12	80	136	6 / 120
443511M	11	18	25	13	80	144	6 / 120
443512M	12	19	25	14	80	157	6 / 120
443513M	13	20	25	14	80	157	6 / 120
443514M	14	22	25	14	80	172	6 / 120
443515M	15	23	30	16	80	223	6 / 96
443516M	16	24	30	16	80	230	6 / 96
443517M	17	26	30	17	80	240	6 / 96
443518M	18	27	30	18	80	255	6 / 96
443519M	19	28	30	20	80	236	6 / 96
443520M	20	29	30	20	80	244	6 / 96
443521M	21	30	30	22	80	240	6 / 96
443522M	22	32	30	22	80	296	5 / 60
443523M	23	33	30	24	80	300	5 / 60
443524M	24	34	30	24	80	308	5 / 60
443525M	25	36	30	24	80	342	5 / 60
443526M	26	37	30	27	80	344	5 / 60
443527M	27	38	30	27	80	356	5 / 60
443528M	28	41	30	27	80	424	5 / 50
443529M	29	41	30	27	80	404	5 / 50
443530M	30	42	30	30	80	416	5 / 50
443532M	32	44	30	32	80	428	1 / 24
443533M	33	44	30	32	80	521	1 / 24
443534M	34	45	30	33	80	539	1 / 24
443536M	36	47	30	36	80	556	1 / 24
443538M	38	50	30	38	80	617	1 / 24
443541M	41	52	30	38	80	635	1 / 24
443546M	46	59	30	40	80	825	1 / 24

Accessory

☞ **Chrome Vanadium, alloy steel, polished chrome plated**

2221
☞ 1/4" drive
extension bar



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
2221-02	2	50	24	30 / 480
2221-03	3	75	37	20 / 400
2221-04	4	100	45	15 / 240
2221-06	6	150	67	15 / 300
2221-10	10	250	108	15 / 240
2221-12	12	300	130	15 / 240

2792
☞ 1/4" drive
universal joint



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
2792	1-1/2	38	29	24 / 384

2813
☞ 1/4" drive adapter
☞ Converting to 3/8" drive



Reference	Specification	Wt.(g)	BOX/CTN
2813	1/4"F x 3/8"M	20	12 / 360

2133DF
☞ 1/4" drive screwdriver



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
213312DF	12	300	132	2/40

2178DF
☞ 1/4" drive driving handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
2178DF	6	150	71	6 / 120

2571
☞ 1/4" drive sliding
T-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
2571-45	4-1/2	115	41	12 / 192

3221
☞ 3/8" drive
extension bar



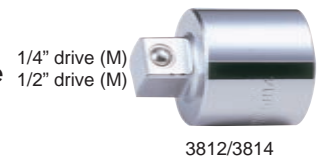
Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3221-03	3	75	75	12 / 240
3221-06	6	150	146	6 / 120
3221-10	10	250	240	9 / 144
3221-16	1-3/4	44	39	14 / 224
3221-18	18	450	428	1 / 50
3221-24	24	600	570	1 / 50

3792
☞ 3/8" drive
universal joint



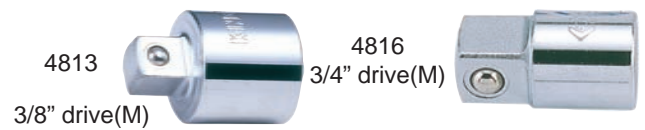
Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3792	2	50	67	15 / 300

3812 3814
☞ 3/8" drive adapter
☞ Converting to 1/4" drive
or 1/2" drive
☞ 3812 Max torque 75Nm



Reference	Specification	Wt.(g)	BOX/CTN
3812	3/8"F x 1/4"M	31.5	12 / 192
3814	3/8"F x 1/2"M	47	12 / 360

4813 4816
☞ 1/2" drive adapter
☞ Converting to 3/8" drive or 3/4" drive
☞ 4813 Max torque 350Nm



Reference	Specification	Wt.(g)	BOX/CTN
4813	1/2"F x 3/8"M	61	10 / 200
4816	1/2"F x 3/4"M	114	10 / 200

3571
☞ 3/8" drive sliding
T-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3571-08	8	200	182	4/80

Accessory

☛ **Chrome Vanadium, alloy steel, polished chrome plated**

4251
☛ 1/2" drive extension bar



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4251-02	2	55	98	12 / 216
4251-03	3	75	138	6 / 120
4251-04	4	100	163	4/80
4251-05	5	125	192	4/80
4251-06	6	150	230	6/96
4251-08	8	200	270	4/64
4251-10	10	250	433	4/64

4791
☛ 1/2" drive universal joint



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4791	3	77.5	163	5 / 100

4581
☛ 1/2" drive 90° L-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4581-10	10	250	429	2/40

4572
☛ 1/2" drive sliding T-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4572-10	10	250	370	2/40
4572-12	12	300	433	3/60

6251
☛ 3/4" drive extension bar



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6251-04	4	110	400	4/40
6251-08	8	200	732	2/20
6251-16	16	400	1362	1/10

6572
☛ 3/4" drive sliding T-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6572-20	20	500	1542	1/10

6581
☛ 3/4" drive 90° L-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6581-12	12	300	1307	10
6581-18	18	450	1850	12

6791
☛ 3/4" drive universal joint



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6791	4-1/4	108	590	2/20

6814 6818
☛ 3/4" drive adapter
☛ Converting to 1/2" OR 1" drive
☛ 6814 Max torque 620Nm



Reference	Specification	Wt.(g)	BOX/CTN
6814	3/4"F x 1/2"M	131	8/96
6818	3/4"F x 1"M	304	6/60

8251
☛ 1" drive extension bar



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8251-08	8	200	1350	1 / 12
8251-16	16	400	2480	1 / 8

8816
☛ 1" drive adapter
☛ Converting to 1/4" drive
☛ Max torque 1800Nm



Reference	Specification	Wt.(g)	BOX/CTN
8816	1"F x 3/4"M	330	6/48

8572
☛ 1" drive sliding T-handle



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8572-25	25	630	4200	1/6

Impact Accessory

Material Chrome molybdenum alloy steel
Finish with phosphate sunk

3260P

- 3/8" drive extension bar - wit ball
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3260-03P	3	75	96	6 / 120
3260-06P	6	150	168	5 / 100

3864P

- 3/8" drive adapter - wit ball
- Converting to 1/2" drive
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3260-03P	3	75	96	6 / 120
3260-06P	6	150	168	5 / 100

3864P

- 3/8" drive adapter - wit ball
- Converting to 1/2" drive
- DIN 3121



Reference	Specification	Wt.(g)	BOX/CTN
3864P	3/8"F x 1/2"M	51	24 / 384

4863P 4866P

- 1/2" drive adapter - wit ball
- Converting to 3/8", 3/4" drive
- 4863 Max. torque 380Nm
- DIN 3121



Reference	Specification	Wt.(g)	BOX/CTN
4863P	1/2"F x 3/8"M	95	10 / 160
4866P	1/2"F x 3/4"M	174	8 / 160

6864P 6868P

- 3/4" drive adapter - wit ball
- Converting to 1/2" drive
- 6864 Max. torque 660Nm
- DIN 3121



Reference	Specification	Wt.(g)	BOX/CTN
6864P	3/4"F x 1/2"M	313	6/48
6868P	3/4"F x 1"M	413	6/48

6260P

- 3/4" drive extension bar - wit ball
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6260-04P	4	100	577	2/20
6260-07P	7	175	867	2/20
6260-10P	10	250	1155	1/16
6260-13P	13	330	1423	1/10

8260P

- 1" drive extension bar - wit ball
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8260-07P	7	175	1393	1/16
8260-10P	10	250	1891	1/12
8260-13P	13	330	2455	1/9

8797

- 1" drive universal joint
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8797P	5	128	1530	1/18

8866P

- 1" drive adapter - with ball
- Converting 1-1/2" drive
- DIN 3121



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8797P	5	128	1530	1/18

Ratchet

Material - Handles of chrome vanadium alloy steel - gear driver of chrome molybdenum steel
 Finishing - Polished chrome plated black driver by phosphate sunk

2755

- 1/4" drive reversible ratchet
- 5° gear action degree (72 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
2755-55G	5-1/2	140	120	5 / 10

4779

- 1/2" drive reversible ratchet
- 11° gear action degree (72 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4779-10G	10	250	580	1/20

3755

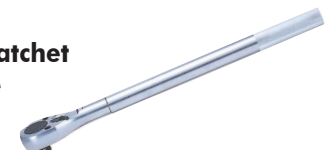
- 3/8" drive reversible ratchet
- 5° gear action degree (72 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
3755-08G	8	200	387	2/40

6779

- 3/4" drive reversible ratchet
- 15° gear action degree (24 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
6779-20F	20	500	2349	1/6

4725

- 1/2" drive reversible ratchet
- 5° gear action degree (72 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
4725-10G	10	250	617	1/20
4725-12G	12	300	762	1/20

8779

- 1" drive reversible ratchet
- 15° gear action degree (24 teeth)
- DIN 3122



Reference	Total Length		Wt.(g)	BOX/CTN
	(inch)	(mm)		
8779-32F	32	800	4400	5

Bit Holder

Chrome Vanadium, alloy steel, polished chrome plated

3148

- 3/8" drive bit Holder



Reference	Size	L(mm)	Wt.(g)	BOX/CTN
314808S	1/4"	30	33	12 / 360
314810M	10mm	30	35	12 / 360
314810S	5/16"	30	35	12 / 360

4148

- 3/8" drive bit Holder





Reference	Size	L(mm)	Wt.(g)	BOX/CTN
414808S	1/4"	38	50	10 / 200
414810M	10mm	38	65	10 / 200
414810S	5/16"	38	60	10 / 200

Bit Socket & Socket Set

4109PR 4119PR

9 PC. 1/2" drive hexagonal head bit socket set

Reference	Contents	
4109PR		T20 , T25 , T27 , T30 , T40 , T45 , T50 , T55 , T60
4119PR		

Reference	Wt.(g)	BOX/CTN	Metal Case Size (mm)
4109PR	1.03	20	198 x 105 x 32 (0.023 cuft)
4119PR	1.38	20	198 x 105 x 32 (0.023 cuft)





4109PR



4119PR

4110PR 4120PR

9 PC. 1/2" drive hexagonal head bit socket set

Reference	Contents	
4110PR		3 , 4 , 5 , 6 , 7 , 8 , 10 , 12 , 14
4120PR		4 , 5 , 6 , 7 , 8 , 9 , 10 , 12 , 14 , 17

Reference	Wt.(g)	BOX/CTN	Metal Case Size (mm)
4110PR	1.03	20	198 x 105 x 32 (0.023 cuft)
4120PR	1.38	20	198 x 105 x 32 (0.023 cuft)



4110PR




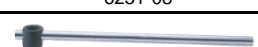


4120PR

6316 MR

16 PC. 3/4" drive socket wrench set



Reference	Contents		
6316MR		21 , 22 , 23 , 24 , 27 , 30 , 32 , 36 , 38 , 41 , 46 , 50	 6779-20F  6251-08  6572-20

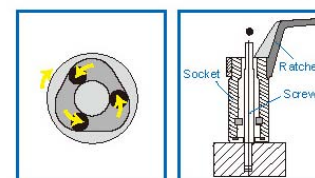
Reference	Wt.(g)	BOX/CTN	Metal Case Size (mm)
6316MR	14	1	537 x 177 x 78 (0.26 cuft)

Roller Stud Extractor Socket

9TD401

- Turned by means of the hexagonal drive or a 1/2" - 12.7 mm ratchet which has a through-hole for a bar.
- For tightening or loosening studs.

Reference	Dim(mm)	D1(mm)	D2(mm)	L(mm)	L(mm)	BOX/CTN
9TD401-06M	6	24.5	21	60	150	10/180
9TD401-08M	8	24.5	21	60	150	10/180
9TD401-10M	10	27.5	21	69.5	190	12/120
9TD401-12M	12	27.5	21	69.5	190	12/120

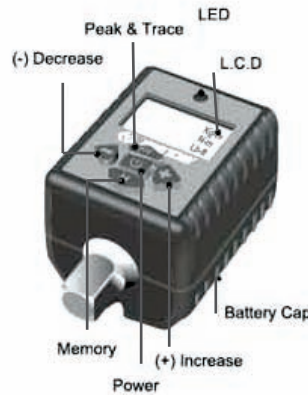


Digital Torque Adapter

34207-1A & 34307-1A & 34407-1A

Product Specification :

Accuracy :	±2%
Memory :	50
Display resolution :	0.1 Nm /ft.lb. ,0.01 kgf.m
Operation Mode :	Peak/Track
Unit Selection :	kgf.m , ft.lb. , Nm
Battery :	CR2032 x 1 pcs
Battery Life :	110hrs (continuous operation)
Operating Ambient :	-10°C - 60°C (13.9°F -139.9°F)
Temperature :	-20°C - 70°C (-4°F - 157.9°F)
Storage Temperature :	15 to 90% noncondensing
Operating relative humidity Auto shut off :	80 seconds (if do not use electronic torque adapter.)
LED indicator :	Green. Yellow. Red
Overload Alarm :	34207-1A: 37.5 Nm (27.6 ft.lb.)
	34307-1A: 168.8 Nm(124.5 ft.lb.)
	34407-1A: 250 Nm (184.4 ft.lb.)

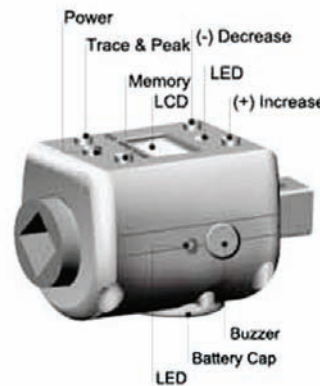


Reference	Square Drive	Torque Range Nm	Torque Range ft. Lb.	Torque Range kgf.m	Size	Wt.(g)	BOX/CTN
34207-1A	1/4"	6~30	4.4~22.1	0.61~3.06	L75 x W45 mm	124	1/48
34307-1A	3/8"	27~135	19.9~99.6	2.75~13.76	L75 x W45 mm	198	1/48
34407-1A	1/2"	40~200	29.5~147.5	4.08~20.38	L75 x W45 mm	198.5	1/48

34607-1A

Product Specification :

Accuracy :	±2%
Memory :	50
Display resolution :	0.1 Nm /ft.lb. ,0.01 kgf.m
Operation Mode :	Peak/Track
Unit Selection :	kgf.m , ft.lb. , Nm
Battery :	AA x 2 pcs
Battery Life :	110hrs (continuous operation)
Operating Ambient :	-10°C - 60°C (13.9°F -139.9°F)
Temperature :	-20°C - 70°C (-4°F - 157.9°F)
Storage Temperature :	15 to 90% noncondensing
Operating relative humidity Auto shut off :	80 seconds (if do not use electronic torque adapter.)
LED indicator :	Green. Yellow. Red
Overload Alarm :	625 Nm (461 ft.lb.)



Reference	Square Drive	Torque Range Nm	Torque Range ft. Lb.	Torque Range kgf.m	Size	Wt.(g)	BOX/CTN
34607-1A	3/4"	100~500	738~368.8	10.19~50.95	L110 x W56 mm	585	1/24

Torque Screwdriver

34688

- ⚙️ Tolerance of torque ±5% quality meets DIN ISO 6789 & ASME B107.14M-2004
- ⚙️ 6.3mm (1/4") Hex driver for bit
- ⚙️ Automatic adjustment knob design
- ⚙️ Easy-to-read laser scale
- ⚙️ Ergonomic comfort rubber grip



Reference	Size	Torque Range cNm / Nm / in-lb	Incr	Total Length mm	Wt.(g)	BOX/CTN
34111-1DG	1/4"	10~120 cNm	1 cNm	180	207	1/24
34111-1EG	1/4"	3~15 in-lb	0.1 in-lb	180	207	1/24
34111-2DG	1/4"	1~6 Nm	0.1 Nm	248	475	1/24
34111-2EG	1/4"	10~50 in-lb	0.5 in-lb	248	475	1/24

Torque Angle Gauge

34440 34660

- ☉ Square Drive :
34440 (1/2" x 1/2")
34660 (3/4" x 3/4")
- ☉ 360° angle scale- clearly marked in 2° increments, and in intervals of 10° and 30°.
- ☉ Indicator etched on clear plastic plate-protects angle scale from dirt and grease.
- ☉ Adjustable arm keeps angle scale stationary.
- ☉ Arm has two lengths for additional flexibility in placement against components.
- ☉ Tough composite dial and rotating index allow operator to accurately tighten fixing to manufacturers exact standard.

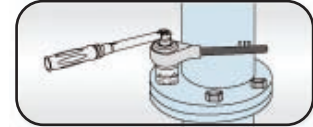
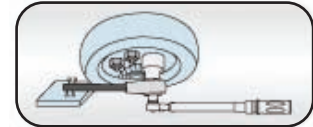
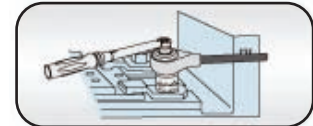
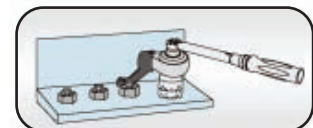
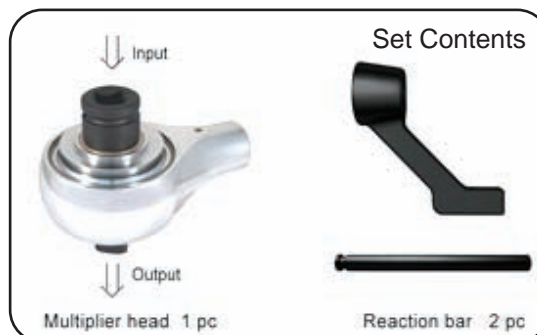
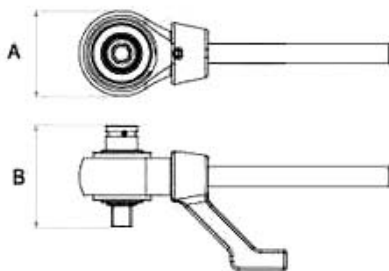
Reference	Specification	Wt.(g)	BOX/CTN
34440	1/2"F x 1/2"M	190	1/20
34660	3/4"F x 3/4"M	623	1/12



Torque Multiplier

34688

- ☉ Torque multiplication with 1:5, accuracy guaranteed better than ± 4 %.
- ☉ Reaction bar supplied in two styles for maximum versatility.
- ☉ Ideal construction offers minimal maintenance and extended life.
- ☉ Portable package brings convenience for use in different working places.

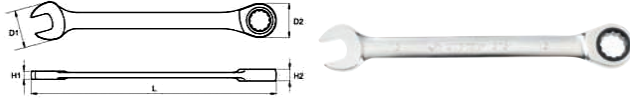


Reference	Ratio	Input Square	Output Square	Max. Output Torque Nm /lbf.ft	A mm	B mm	Wt.(g)	BOX/CTN
34688	1:5	3/4"	1"	2700 / 2000	108	128	4	1/2

Speed Wrench

3731

- Open - ended and ratchet ring wrench
- Metric sizes from 8 to 24 mm
- Polished with chrome finish
- 5° gear action (72 teeth)



Reference	Size	D1	D2	H1	H2	L(mm)	Wt.(g)	BOX/CTN
373108M	8	17	16.6	4	6.5	140	25	12 / 384
373109M	9	19	18.5	4.4	6.9	150	35	12 / 384
373110M	10	21	20	4.8	7.3	159	40	12 / 240
373111M	11	23	21.5	5.2	7.7	165	60	12 / 240
373112M	12	25	22.6	5.5	8.2	172	75	12 / 240
373113M	13	27	24.6	5.8	8.6	178	80	10 / 160
373114M	14	29	27	6.2	9	191	100	10 / 160
373115M	15	31	28.3	6.5	9.4	200	115	10 / 160
373116M	16	33	30	6.8	9.9	208	135	10 / 160
373117M	17	36	32	7.2	10.3	226	165	6/60
373118M	18	38	33	7.7	10.7	237	195	6/60
373119M	19	40	34	8.2	11.2	248	225	6/60
373121M	21	46	42	9	13	290	320	6/54
373122M	22	46	42	9	13	290	340	6/54
373124M	24	52	48	9.8	14.5	323	475	6/54

3203

- Strap wrench for oil filter



Reference	Capacity (mm)	Total Length		Wt.(g)	BOX/CTN
		(mm)	(inch)		
3203	Ø 60~140	223	8-3/4	242	50
3203A0	Ø 60~260	223	8-3/4	300	50

3204

- Chain wrench for oil filter



Reference	Capacity (mm)	Total Length		Wt.(g)	BOX/CTN
		(mm)	(inch)		
3203	Ø 60~140	223	8-3/4	242	50
3203A0	Ø 60~260	223	8-3/4	300	50

Combination Pliers

6111

- European Type
- Polish Head
- Grip Material PP+TPR
- DIN ISO 5746



Reference	L		Wire Cutting Capacities(mm)				Wt.(g)	BOX/CTN
	(mm)	(inch)	Soft	Med	Hard	Piano		
6111-06	163	6-1/2	4.0	2.8	1.8	1.6	200	8/96
6111-07	188	7-1/2	4.0	3.0	2.0	1.6	260	8/80
6111-08	213	8-1/4	4.0	3.0	2.0	1.6	340	8/72

Long Nose Pliers

6311

- Japanese Type
- DIN ISO 5745



Reference	L		Wire Cutting Capacities(mm)				Wt.(g)	BOX/CTN
	(mm)	(inch)	Soft	Med	Hard	Piano		
6311-06	163	6-1/2	4.0	2.8	1.8	1.6	150	10/120
6311-08	200	8	4.0	3.0	2.0	1.6	220	8/80

End Cutting Pliers

6411

- European Type
- Grip Material - PP+TPR
- DIN ISO 5748



Reference	Total Length		Cutting Capacities(mm)				Wt.(g)	BOX/CTN
	(mm)	(inch)	Soft wire	Med Hrd wire	Hard wire	Piano wire		
6411-06	163	6-1/2	4.0	3.0	1.6	1.6	240	8/80

Diagonal Cutting Nippers

6213

- Japanese Type



Reference	Total Length		Cutting Soft wire	Wt.(g)	BOX/CTN
	(mm)	(inch)			
6213-06	163	6-1/2	1.25	140	8/96

6214

- Mini Type



Reference	Total Length		Cutting Soft wire	Wt.(g)	BOX/CTN
	(mm)	(inch)			
6214-05	127	5	1.25	105	8 / 160
6214-45	115	4-1/2	0.6	97	8 / 160

Lock Grip Pliers

6011

- Curved Jaw with wire cutter
- With adjusting screw and release lever
- Jaw width 10mm,length 30mm
- ASME B107.24

Reference	Total Length		Jaw Capacity (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)			
6011-05R	140	5-1/2	29	166	6/48
6011-07N	185	7	38	367	8/32
6011-07R	185	7	38	367	8/32
6011-10N	225	9	48	542	8/32
6011-10R	225	9	48	542	8/32



Aviation Tin Snips

74010 ~ 74060

- ⊗ Drop forged chorme molybdenum alloy steel.
- ⊗ Blades with serrated edges.
- ⊗ Perfect for professional user.
- ⊗ Cuts up to 1.2mm rolled steel or 0.7mm stainless steel.
- ⊗ Induction hardened cutting edges 59-62 HRC.
- ⊗ Special laborsaving design
- ⊗ High tensile strength provided for longer life
- ⊗ High torsional strength spring designed for longer life
- ⊗ Solid and comfortable handle with non-slip design
- ⊗ Hang-up hole provided for convenient storage
- ⊗ Safety auto latch (D.PAT.)



Reference	Total Length (mm)	Cutting Length (mm)	Color of Handle	Cutting Capacities (mm)				Wt.(g)	BOX/CTN
				Copper (soft)	Cold Rolled	Hard Steel HRC 30(Hard)	Stainless Steel304		
74010	248	35	Red	1.5	1.2	0.8	0.7	0.375	6/48
74020	248	35	Green	1.5	1.2	0.8	0.7	0.375	6/48
74030	250	38	Yellow	1.5	1.2	0.8	0.7	0.38	6/48
74060	290	75	Orange	1.1	0.94	0.7	0.53	0.45	6/36

Offset Tin Snips

74508 ~ 74514

- ⊗ British type.
- ⊗ Popular in British Confederation countries & Asia.
- ⊗ One - piece forged construction.
- ⊗ Comfortable vinyl coated handles.
- ⊗ Drop forged of high carbon steel.
- ⊗ Induction hardened cutting edges 58 - 61 HRC



Reference	Total Length (mm)	Cutting Length (mm)	Color of Handle	Cutting Capacities (mm)				Wt.(g)	BOX/CTN
				Copper (soft)	Cold Rolled	Hard Steel HRC 30(Hard)	Stainless Steel304		
74508	203	42	Blue	0.7	0.61	0.5	0.41	0.33	6/48
74510	245	52	Blue	0.94	0.78	0.6	0.45	0.44	6/36
74512	305	60	Blue	1.15	0.91	0.7	0.63	0.67	6/24
74514	356	65	Blue	1.4	1.2	100	0.7	0.92	6/24

Steel Strap Cutter

74900

- ⊗ One - piece forged construction.
- ⊗ Durable vinyl coated handles.
- ⊗ Drop forged of high carbon steel.
- ⊗ Induction hardened cutting edges 58-61 HRC.
- ⊗ Cuts up to 28mm in width, 0.8mm in thickness.



Reference	Total Length (mm)	Cutting Length (mm)	Color of Handle	Cutting Capacities (mm)				Wt.(g)	BOX/CTN
				Copper (soft)	Cold Rolled	Hard Steel HRC 30(Hard)	Stainless Steel304		
74900	305	32	Red	-	1	0.8	0.6	0.75	6/24

Bolt Cutter

6131

- ⚙️ Chrome vanadium alloy steel
- ⚙️ Center cut



Reference	Total Length		Capacity materials (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)			
6131-12	12	5	300	0.76	20
6131-14	14	7	350	1	20
6131-18	18	8	450	1.51	12
6131-24	24	10	600	2.35	10
6131-30	30	13	750	3.75	6
6131-36	36	16	900	5.5	5
6131-42	42	18	1050	8.56	3

Hammer

6131

- ⚙️ Dead blow hammer
- ⚙️ Material - high quality alloy steel
- ⚙️ Handle - high safety hickory



Reference	H.W.(g)	A(mm)	H(mm)	L(mm)	Wt.(g)	BOX/CTN
7851-08	227	43	81	272	585	36
7851-16	454	46	100	304	849	24
7851-24	680	49	100	322	884	24
7851-32	907	55	100	342	1090	24
7851-40	1134	58	110	342	1218	24
7851-48	1361	61	123	355	1511	12
7851-64	1814	67	136	368	1874	12

Riveter

21-20-101

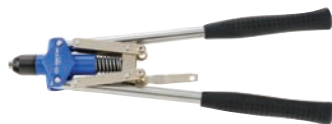
- ⚙️ Capacity Ø 4.8mm
- ⚙️ Stainless Steel Riveter
- ⚙️ Drop-forged aluminium body



Reference	Length		Wt.(g)	BOX/CTN	Nosepiece	
	(mm)	(inch)			(inch)	(mm)
21-20-101	260	10-1/4	588	24	3/32	Ø 2.4
					1/8	Ø 3.2
					5/32	Ø 4.0
					3/16	Ø 4.8

79711

- ⚙️ Capacity Ø 6.4mm
- ⚙️ Stainless Steel Riveter
- ⚙️ Drop-forged aluminium body



Reference	Length		Wt.(g)	BOX/CTN	Nosepiece	
	(mm)	(inch)			(inch)	(mm)
79711	460	18	1488	12	1/8	Ø 3.2
					5/32	Ø 4.0
					3/16	Ø 4.8
					1/4	Ø 6.4

Door Upholstery Remover

43280212



Reference	Size	Dia x Length (mm)	Wt.(g)	BOX/CTN
43280212	5"	8 x 120	140	12 / 144

Clip Removal Pliers

9TC101

- ⚙️ For removal of door inner-linings and other trim items held in place by plastic rivets

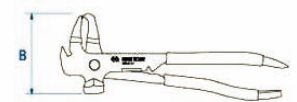


Reference	L		Wt.(g)	BOX/CTN
	(mm)	(inch)		
9TC101	230	9	241	12 / 72

Wheel Balancing Weight Tool

9BK11

- ⚙️ Ideal for wheel balance weights fitting & removing

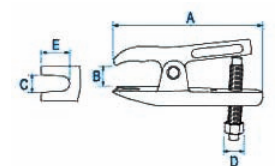


Reference	L1		A (mm)	B (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)				
9BK11	250	10	22	86	420	10 / 50

Ball Joint Extractor

9BE11

- ⚙️ Drop forged steel body
- ⚙️ Max jaw opening 50mm



Reference	A(mm)	min B (mm)	max C (mm)	D (mm)	E (mm)	Wt.(g)	BOX/CTN
9BE11	160	12	50	19	19	1083	1/12
9BE21	160	12	50	20	22	1270	1/12

L - type Wrench

Ball Hex Key

1163

- ⚙ For torx internal screws
- ⚙ Tamper resistant type



Reference	Size	l(mm)	L(mm)	Wt.(g)	BOX/CTN
116310	T10	100	150	24	10/200
116315	T15	100	150	27	10/200
116320	T20	100	150	31	10/200
116325	T25	100	150	35.5	10/200
116327	T27	150	215	69.5	10/200
116330	T30	150	215	86	10/200
116340	T40	150	215	105.5	10/200
116345	T45	200	280	181.5	10/80
116350	T50	200	280	214.5	10/80

1120

- ⚙ Extra long arm with ball point type
- ⚙ Metric size DIN 911



Reference	Size (mm)	l(mm)	L(mm)	Wt.(g)	BOX/CTN
112002M	2.0	18	102	3	20/400
112003M	3.0	23.0	129	8	20/300
112004M	4.0	29.0	144	18	20/300
112005M	5.0	33.0	165	31	20/300
112006M	6.0	38.0	186	51	10/100
112007M	7.0	41.0	197	78	10/100
112008M	8.0	44.0	208	104	10/100
112010M	10.0	50.0	234	182	10/100
112015M	1.5	15.5	91.5	1.5	20/400
112025M	2.5	20.5	114.5	5	20/400

Ball Hex Key Set

20107 MR 01 20107 SR 20109 MR

- ⚙ Material - SNCM + Valloy steel
- ⚙ Finishing - chrome plated

Reference	Pc./Set	Spec.	Contents	Wt.(g)	BOX/CTN
20107MR01	7	Long arm/ball plastic holder	1130M 2.5 3 4 5 6 8 10	0.37	10/60
20107SR	7	Long arm/ball plastic holder	1130S 3/32 1/8 5/32 3/16 1/4 5/16 3/8	0.37	10/60
20109MR	9	Extra Long/ball	1120M 1.5 2 2.5 3 4 5 6 8 10	0.44	8/48



Star L Wrench Set

20307 PR 20407 PR

- ⚙ Material - SNCM + Valloy steel
- ⚙ Finishing - chrome plated

Reference	Pc./Set	Spec.	Contents	Wt.(g)	BOX/CTN
20307PR	7	Standard Type plastic holder	1143 T10 T15 T20 T25 T27 T30 T40	0.13	18/144
20107SR	7	Standard Type plastic holder	1147 T10 T15 T20 T25 T27 T30 T40	0.13	18/144



T - type Wrench

⚙ Material - SNCM + Valloy steel

⚙ Finishing - chrome plated

1153

- ⚙ For torx head screws



Reference	Size	l(mm)	L(mm)	Wt.(g)	BOX/CTN
115310	T10	100	137	40	10/200
115315	T15	100	137	40	10/200
115320	T20	100	137	40	10/200
115325	T25	100	137	40	10/200
115327	T27	150	188	73	10/200
115330	T30	150	188	74	10/200
115340	T40	150	188	88	10/200
115345	T45	200	240	173	10/120
115350	T50	200	240	173	10/120

1155 M

- ⚙ Hexagon head
- ⚙ Metric size



Reference	Size	l(mm)	L(mm)	Wt.(g)	BOX/CTN
115502M	2	100	137	28	10/200
115503M	3	100	137	32	10/200
115504M	4	100	137	38	10/200
115505M	5	150	188	65	10/200
115506M	6	150	188	79	10/200
115508M	8	200	240	159	10/120
115510M	10	200	240	217	10/120
115525M	2.5	100	137	30	10/200

Metric Feeler Gauge

Material - Blade material of stainless steel

77340-20

20 Blades Metric Feeler Gauge

Reference	Number of blades	WidthxLength of blades(mm)	Contents	Wt.(g)	BOX/CTN
77340-20	20	10 x 100	0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95, 1.00 mm	105	50 / 200



77335-25

20 Blades Metric Feeler Gauge

Reference	Number of blades	WidthxLength of blades(mm)	Contents	Wt.(g)	BOX/CTN
77335-25	25	13 x 85	0.04, 0.05, 0.06, 0.07, 0.08, 0.09, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95, 1.00 mm	110	50 / 200



Round Magnetic Tool Holder

9TE11

- Stainless steel tray resist corrosion
- Can be used horizontally, vertically, and upside down
- Convenient for collecting small parts and tools

Reference	Size	Wt.(g)	BOX/CTN
9TE11	Reference	433	1 / 30



Magnetic Flexible Handle

2121

- Grip Material-PP+TPR.
- Enhanced flexible conduit for perfect shaping.
- More powerful magnetizing force.

Reference	Size	Diax Length(mm)		Magnetic power (kg)	Wt.(g)	BOX/CTN
		L1	L2			
2121-12	12"	Ø5 x 305	415	0.5	100	1 / 100
2121-18	18"	Ø5 x 455	565	0.5	120	1 / 80



Claw Pickup Tool

2126

- Compact and ergonomic design for comfortable holding.
- Enhanced flexible conduit for perfect shaping.
- Solid crimping for holding tube and flexible conduit.
- Maximum claw width 1-1/4".
- Comfortable pushing strength.

Reference	Size	Diax Length(mm)		Maximum size	Wt.(g)	BOX/CTN
		L1	L2			
2126-18	18"	Ø11 x 450	610	1-1/4"	181	36

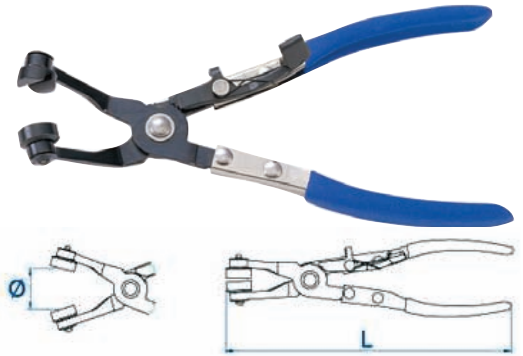


Curved Hose Clamp Pliers

9AA21

- ⊗ Designed to remove and install flat band hose clamp in hard-to reach areas.
- ⊗ Locking latch securely holds clamp in position.
- ⊗ 45° designed to fit some clamps in deep position

Reference	Length		∅ (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)			
9AA21	220	8-1/2	18~53	224	12/48



Flexible Hose Clamp

9AA31

- ⊗ For replacement of fuel, oil and water hose
- ⊗ Hose clamps with flexible 630mm wire
- ⊗ Convenient for working hidden areas and long distance



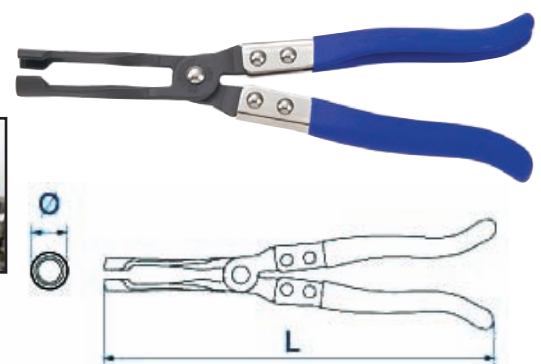
Reference	L1		L2		∅ (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)	(mm)	(inch)			
9AA31	630	25	225	9	12~53	528	12/36

Valve Stem Seal Pliers

9AD11

- ⊗ For removing valve stem seals in multi-valves engines.
- Jaw longitudinal toothed - avoids slipping down.
- For deeply leveled valve stem seals.

Reference	Length		∅ (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)			
9AD11	275	11	9.5	400	12/48



Spark Plug Boot Pliers

9DB201

- ⊗ Safe remove spark plug cables and prevent cable damage.
- ⊗ Pliers' handles and jaws are coated with a heavy-duty plastic for a sure grip.

Reference	L(mm)	∅ (mm)	L1(mm)	Wt.(g)	BOX/CTN
9DB201	260	14~18	20	266	12/48

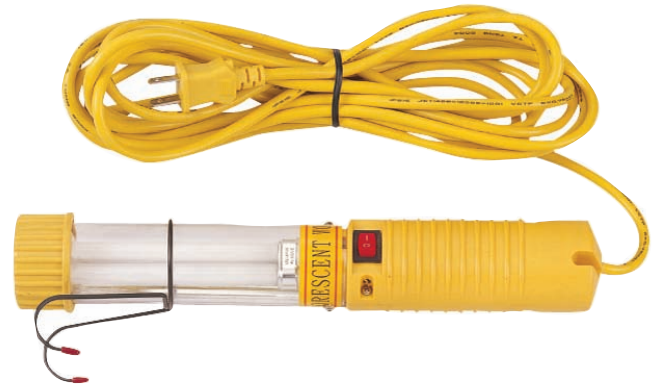


Fluorescent Lamp

9TA21A

- ⊗ Wire Length : 33ft(10M)
- ⊗ Euro. version : 220V 9W 12A

Reference	A(mm)	B(mm)	Wt.(g)	BOX/CTN
9TA21A	310	55 x 45	1100	1/12



30+6LED Rechargeable Working Lamp

9TA23

- ⊗ 30+6 LED
- ⊗ BRIGHTNESS:150 lux in 1m
- ⊗ ANTI-IMPACT ABS HOUSING + TPR COATING
- ⊗ RECHARGEABLE 3.6V 3300mAh NIMH BATTERY
- ⊗ AC & DC CHARGERS INCLUDED
- ⊗ SWIVEL NYLON HANGING HOOK PROVIDES 360DEGREES OF ROTATION FOR PRECISE POSITION
- ⊗ WITH PROGRAMMED IC CHIP ON PCB FOR RELIABILITY
- ⊗ BUILT-IN OVERLOAD/UNDERLOAD PROTECTION
- ⊗ BATTERY POWER STATUS INDICATOR
- ⊗ UP TO 6 HOURS OF CONTINUOUS LIGHTING
- ⊗ EURO.VERSION:100-240V 50/60Hz
- ⊗ CE/ROHS COMPLIANT
- ⊗ I=6LED II=30LED

Contents :



1. 30+6 LED

RECHARGEABLE WORKING

LAMP X 1PC.



2. AC ADAPTOR X 1PC.



3. DC CAR CHARGER X 1PC.

Reference	Charger	Suitable Country	BOX/CTN
9TA23A	CE	European, America & Asia	1 / 8



Optional Model of Charger :



CE



UL

Piston Ring Compressor

9AC

⊗ The square adjustment key wrench forces the rings into the grooves and clutch controls prevent them from expanding.

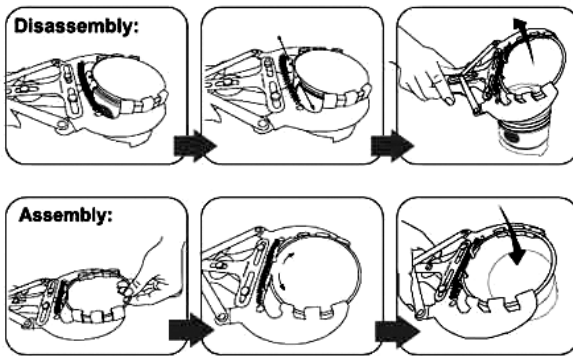
Reference	L1		∅		Wt.(g)	BOX/CTN
	(mm)	(inch)	(mm)	(inch)		
9AC125-32	80	3-1/4	57~125	2-1/4~5	260	1/60
9AC125-40	100	4	57~125	2-1/4~5	280	1/60
9AC175-32	80	3-1/4	90~175	3-1/2~7	300	1/60
9AC175-40	100	4	90~175	3-1/2~7	320	1/60
9AC175-66	165	6-3/4	90~175	3-1/2~7	530	1/40



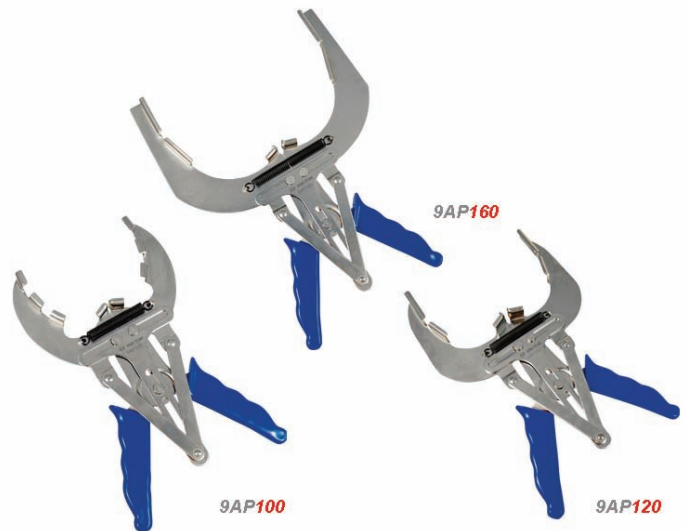
Piston Ring Pliers

9AP

⊗ Special Steel
 ⊗ Nickle Plated
 ⊗ For removing and mounting piston rings



Reference	Length		Capacity (mm)	Wt.(g)	BOX/CTN
	(mm)	(inch)			
9AP100	212	8-11/32	50~100	323	12 / 48
9AP120	227	8-15/16	80~120	354	12 / 48
9AP160	253	9-61/64	110~160	458	12 / 48



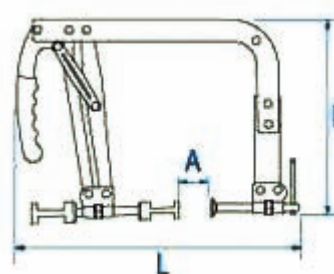
5 PC. Valve Spring Compressor Set

9AH025

⊗ Suitable for use on large engines & diesel engines.
 ⊗ Capacity: 35~140mm
 ⊗ Unique direct action compressor lever gives improved visibility & ease of use in areas of difficult access. Dual size in 25 and 30mm adapter.



Reference	A(mm)	B (mm)	L(mm)	Wt.(g)	BOX/CTN
9AH025	35~140	280	390	2680	1/5



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