



TAPARIA TOOLS LTD.

AN ISO-9001 COMPANY



SCREW DRIVERS



★ **TAPARIA**® Offer the most comprehensive range of screw drivers, made out of High Grade Steel and Transparent green cellulose acetate handle.

★ The handle is made from high grade C A Plastic which is non flammable and unaffected by oil, petrol, grease, water etc.

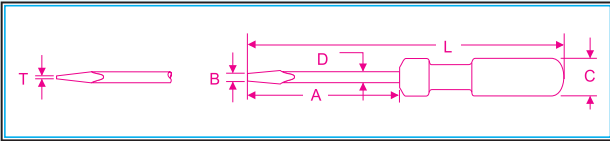
★ Available in wide variety of different tip size & length.

★ Available in Engineer's, Electrician's with insulation on full length of blade, Phillips, and Pozi drive Pattern. Also available with Black tip for superior performance.

★ The handle is precisely designed to give comfortable grip even at higher torque.

★ Hardness on the tip :- 55 - 58 H. R. C.

SCREW DRIVERS (ENGINEER'S)



PROD. NO	TIP SIZE B x T	A	C	D	L	WT. GMS
932	0.6 x 0.4	50	13	3	110	10
933	1.6 x 0.4	75	13	3	135	12
911	3.0 x 0.4	50	13	3	110	10
901	3.0 x 0.5	75	17	3	150	21

902	3.0 x 0.4	100	17	3	175	22
912	3.5 x 0.5	75	14	3.5	140	16
913	4.0 x 0.6	100	18	4	180	30

712	4.0 x 0.6	125	17	4	200	30
713	5.0 x 0.6	75	18	5	155	35
921	6.0 x 0.6	75	22	6	161	55
922	6.0 x 0.6	100	22	6	186	60

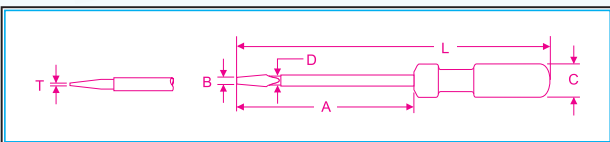
923	6.0 x 0.8	125	22	6	211	62
824	6.0 x 0.8	150	22	6	236	65
825	6.0 x 0.8	200	22	6	286	77
826	6.0 x 0.8	250	22	6.0	336	90

924	8.0 x 1.2	125	28	8.0	230	115
925	8.0 x 1.2	150	28	8.0	255	130
926	8.0 x 1.2	175	28	8.0	280	130
827	8.0 x 1.2	200	28	8.0	305	145

828	8.0 x 1.2	250	28	8.0	355	165
829	8.0 x 1.2	300	28	8.0	405	180
725	8.0 x 1.2	150	26	8.0	248	120
927	10.0 x 1.2	200	34	10.0	327	245

928	10.0 x 1.2	250	34	10.0	377	275
929	10.0 x 1.5	300	34	10.0	427	310
930	10.0 x 1.5	400	34	10.0	527	365
931	13.0 x 1.9	450	34	10.0	577	395

SCREW DRIVERS (ELECTRICIAN'S)

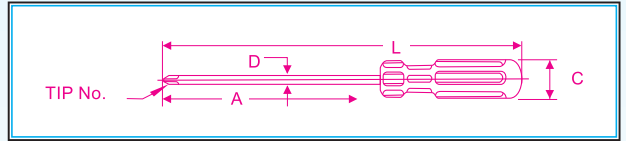


PROD. NO	TIP SIZE B x T	A	C	D	L	WT. GMS
822	3.5 x 0.5	125	17	3.5	200	30
842	3.5 x 0.5	150	17	3.5	225	35
832	3.5 x 0.5	200	17	3.5	275	40

823	4.0 x 0.6	150	18	4.0	230	40
833	4.0 x 0.6	200	18	4.0	280	40
934	5.0 x 0.6	100	22	5.0	186	50
935	5.0 x 0.6	125	22	5.0	211	55

936	5.0 x 0.8	150	22	5.0	236	60
937	5.0 x 0.8	200	22	5.0	286	70
938	5.0 x 0.8	250	22	5.0	336	80
939	5.0 x 0.8	300	22	5.0	386	90

SCREW DRIVERS (PHILLIPS)

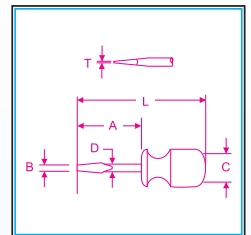


PROD. NO	TIP SIZE B x T	A	C	D	L	WT. GMS
P2 859 50	00	50	13	3	108	15
P3 860 60	0	60	17	3	135	20
P3 860 150	0	150	17	3	225	25
P5 861 75	1	75	22	3	160	50

P5 861 100	1	100	22	5	185	55
P5 861 150	1	150	22	5	235	60
P5 861 200	1	200	22	5	285	65
P6 862 100	2	100	22	6	198	80

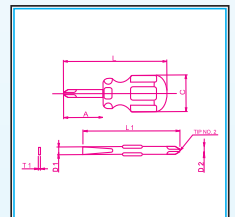
P6 862 150	2	150	26	6	248	95
P6 862 200	2	200	26	6	298	110
P6 862 250	2	250	26	6	348	125
P6 862 300	2	300	26	6	398	140

P8 863 150	3	150	28	8	255	155
P8 863 200	3	200	28	8	305	175
P8 863 250	3	250	28	8	355	195
P8 863 300	3	300	28	8	405	215
P1 864 200	4	200	34	10	327	250



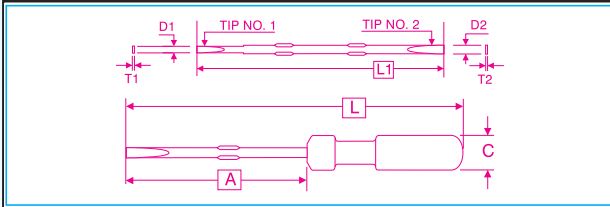
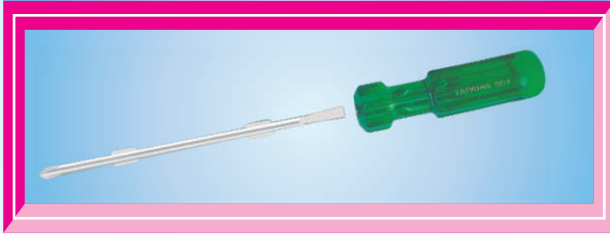
PROD. NO	TIP SIZE B x T	A	C	D	L	WT. GMS
954	6.0 x 0.8	25	30	6	75	40
964	6.0 x 0.8	50	30	6	100	45
966	9.0 x 1.2	50	30	8	100	60
855	6.0 x PHILLIPS NO.2	50	30	6	100	45

TWO IN ONE STUBBY SCREW DRIVER



PROD. NO	A	C	D	L	TIP SIZE D1 x T1	TIP SIZE D2 x T2	L1	WT. GMS
974	95	22	6	180	6.0 x 0.8	6.0 x 2 PHILLIPS	75	55

SCREW DRIVERS TWO-IN-ONE



PROD. NO.	A	C	L	TIP SIZE D1 x T1	TIP SIZE D2 x T2	L1	WT. GMS
803	55	17	130	3.5 x 0.5	3.5 x 0 PHILLIPS	122	25
804	75	18	155	5.0 x 0.8	5.0 x 1 PHILLIPS	122	40
809	75	18	155	5.0 x 0.8	3.5 x 0.5	127	40
810	60	14	125	2.3 x 0.4	2.5 x 00 PHILLIPS	110	20
850	200	22	284	3.5 x 0 PHILLIPS	5.0 x 1 PHILLIPS	250	80
851	200	25	396	5.0 x 1 PHILLIPS	6.0 x 2 PHILLIPS	250	105
852	200	27	313	6.0 x 2 PHILLIPS	8.0 x 3 PHILLIPS	255	170
903	250	23	342	6.0 x 0.8	2.5 x 00 PHILLIPS	300	100
904	100	23	192	6.0 x 0.7	5.0 x 1 PHILLIPS	150	60
905	140	23	232	6.0 x 0.8	6.0 x 2 PHILLIPS	190	70
906	140	27	245	8.0 x 0.9	8.0 x 3 PHILLIPS	205	115

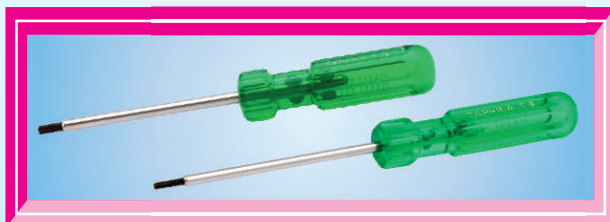
TORX SCREW DRIVERS

★ The blade is made from high grade silicon manganese steel.

★ The blade is fully hardened & tempered withstand high torque requirements.

★ The blade is magnetized to lift screws etc from confined spaces or to hold screw in position.

★ The blade is effectively protected against corrosion by Nickel Chrome plating.

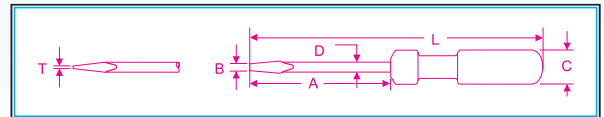


STRIKING SCREW DRIVER

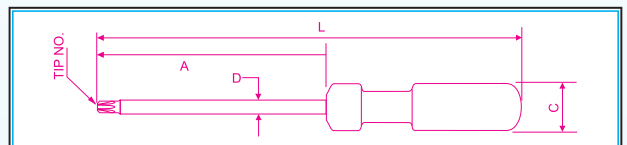


PROD. NO	A	C	D	L	WT. GMS
OGS 8210	75	17	3.0	140	22
OGS 8260	150	17	3.0	215	28
OGS 1200	75	17	3.0	150	22
OGS 1250	150	17	3.0	225	28

SCREW DRIVER WITH CA GREEN WITH BIGGER SIZE HANDLES

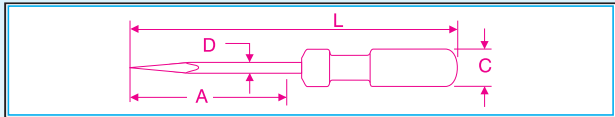


PROD. NO	TIP SIZE B X T	A	C	D	L	WT. GMS
922 H5	6.0 x 0.6	100	26	6	198	75
923 H5	6.0 x 0.6	125	26	6	223	80
824 H5	6.0 x 0.6	150	26	6	248	90
825 H5	6.0 x 0.6	200	26	6	298	100
826 H5	6.0 x 0.6	250	26	6	348	110
839 H5	6.0 x 0.6	300	26	5	398	120



PROD. NO	A	C	D	L	WT. GMS
T - 5	75	17	3.0	140	22
T - 5L	150	17	3.0	215	28
T - 6	75	17	3.0	150	22
T - 6L	150	17	3.0	225	28
T - 8	75	17	3.5	150	25
T - 8L	150	17	3.5	225	35
T - 10	75	17	3.5	150	25
T - 10L	150	17	3.5	225	35
T - 15	75	22	5.0	161	50
T - 15L	150	22	5.0	236	60
T - 20	100	22	5.0	186	55
T - 20L	200	22	5.0	286	65
T - 25	100	26	6.0	198	90
T - 25L	200	26	6.0	298	105
T - 30	100	26	6.0	198	90
T - 30L	200	26	6.0	298	105
T - 40	125	28	8.0	230	120
T - 40L	200	28	8.0	305	150

SCREW DRIVERS (POKER)



PROD. NO	TIP SIZE B X T	A	C	D	L	WT. GMS
871	SQ. POKER	95	22	6	180	55

SCREW DRIVERS SETS

PROD. NO	NO. OFF BLADES	COLLET TYPE	A	C	D	L	BLADE TIP SIZES	WT. GMS
821	6	STEEL COLLET	75	22	6	175	Phillips No.00; Phillips No.0; 6.0x0.6; Phillips No.1;	210
848	4	CLIP TYPE	77	25	6	175	Phillips No.2; Phillips No.3 2.5x0.4, 3.5x0.5, 5x0.6, 6x0.6 Phillips No.00, 0, 1.	175



SCREW DRIVERS SETS (SPECIAL WITH NEON BULBS)



PROD. NO	NO. OFF BLADES	COLLET TYPE	A	C	D	L	BLADE TIP SIZES	WT. GMS
802	5	CLIP TYPE	95	18	6	175	6.0x0.8; 3.5x0.5; Phillips No. 0; Square Poker; Phillips No. 1	145
812	5	STEEL COLLET	95	25	6	200	6.0x0.8; 3.5x0.5; Phillips No. 0; Square Poker; Phillips No. 1	170
820	8	CLIP TYPE	9	18	5	175	6.0x0.8; 4.3x0.6; 3.5x0.5; Sq.Poker; Phillips No.1; Phillips No.2 Round Poker; Wood Screw Type. 6.0x0.8; 4.3x0.6; 3.5x0.5; Sq.Poker;	180
831	8	CLIP TYPE	95	22	5	190	Phillips No.1; Phillips No.2 Round Poker; Wood Screw Type.	190
840	6	STEEL COLLET	95	25	6	200	6.0x0.8; 3.5x0.5; Phillips No.0; Extension Bar, Square Poker; Phillips No.1	185
891	5	CLIP TYPE	60	18	3.5	135	3.5x0.5; 2.5x0.4; 1.6x0.4; Square Poker; Phillips No. 00	50

SCREW DRIVERS KITS (HANGING POUCH)

PROD. NO	CONTENT
1012	Consisting of 6 Screw Drivers 827, 913, P5 861 75, 824, 913, 713
1013	Consisting of 8 Screw Driver 713, 922, 725, 828, 912, 712, 937, p5 861 75

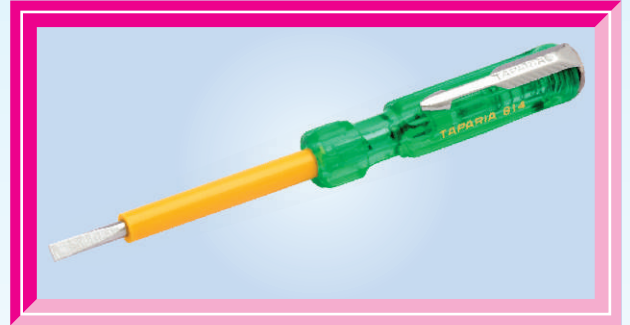
SCREW DRIVERS KITS (BLISTER PACKING)

PROD. NO	CONTENT
1014	Consisting of 7 Screw Drivers 824, P5 861 75, P6 862 100, 913, 925, 935, 814
1017	Consisting of 5 Phillips Screw Driver P3 859 50, P3 860 60, P5 861 75, P6 862 100, P8 863 200

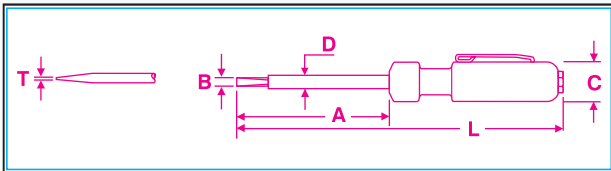


LINE TESTER

- ★ **TAPARIA®** Line Tester has high quality blade and cellulose acetate plastic Handle.
- ★ Fully insulated blade ensures shock proof working.
- ★ Distinct glow of Neow lamp identifies line 'live'.
- ★ Features a clip for safe carrying in pocket.
- ★ Available in several sizes.



SCREW DRIVERS (SPECIAL WITH NEON BULBS)



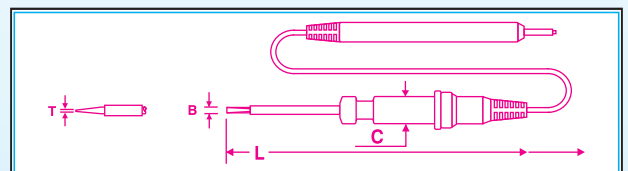
PROD. NO	A	TIP SIZE B x T	C	D	L	WEIGHT GRAMS
813	55	3.5 x 0.4	17	6	130	25
814	60	3.5 x 0.5	14	6	125	20
815	100	3.5 x 0.5	18	6	180	35

816	95	3.5 x 0.5	17	6	170	35
818	60	SQ. POKER	14	6	125	20
873	114	4.0 x 0.6	18	4	200	30

THREE IN ONE TESTER



- ★ Consists of a **TAPARIA®** Line Tester and an easily attachable extension cord with a Test Probe.
- ★ Easily checks 'live' or Neutral wire, continuity or break in circuit.
- ★ Identifies two different phases.
- ★ Ideal for domestic use.

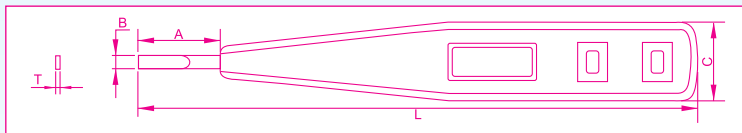


PROD. NO	TIP SIZE B x T	C	L	WEIGHT GRAMS
817 - 1413	3.5 x 0.5	14	1200	65

MULTIPURPOSE DIGITAL TESTER (MDT 81)

★ **TAPARIA®** Multipurpose Digital Testers are useful for a wide variety of electrical functions as follows :-

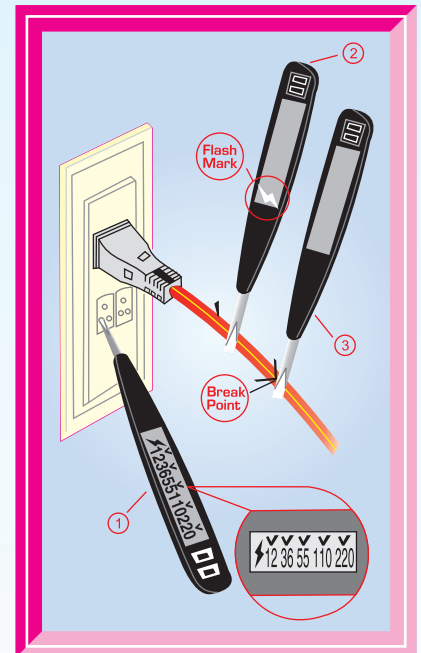
- 1) To Measure 12V to 220V AC and DC Voltage.
- 2) To locate break point of an insulated wire.
- 3) To check flow of current in an insulated wire from outside.



PROD. NO.	A	B x T	C	L	WT. GMS
MDT 81	20	3.0 x 0.5	18	130	17
MDT N 82	20	3.0 x 0.5	18	130	17

TIPS for use :-

- 1) For measuring voltage
 - a) The extreme right displayed voltage is the voltage of the wire tested, whether it is 12V, 36V, 55V, 110V, 220V. As shown in fig. ①
 - b) The Digital tester will display full voltage value e.g. 220 when atleast 70% of 220 voltage is measured or else it will show the lower step voltage i.e. 110V.
 - c) To check DC voltage touch upper button of the tester.
 - d) To check below 12 volts touch induction button as in fig. ②
- 2) To check continuity or break point of a wire.
 - a) For checking the Phase line and Neutral line, place the tester blade on the PVC insulation of the wire. Only in case of Phase line flash mark will appear on the LCD Display as shown in fig. ② in the above drawing.
 - b) To check continuity on parallel lines, it is necessary to separate them from each other, so as to eliminate interference.
 - c) Break point can be detected by touching the outside of PVC insulation of the wire. The exact break point will be at the place where ↘ flash mark stops glowing as shown in case of fig. ③



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