



CABLES

BRIGHT BLACK POLISHED CABLES

Bright Black Polished P.V.C. insulated, cotton braided and impregnated with multi coats of pigmented flame-resisting lacquer to form a completely weatherproof and highly polished cable. Recommended for external wiring purposes where extra protection coupled with neat appearance is required. The cable conforms in all respects to British Standards Specification 2004. Spooled on attractive metal spools.

Number of Cores	Size of Cores	12 yd. Spool	100 ft. Spool	100 yd. Spool
		Ordering No.	Ordering No.	Ordering No.
1	9/.012	857083A	857084A	857085A
1	14/.012	840526	840527	840528
1	28/.012	840529	840530	840531
1	44/.012	840532	840533	840534
2	9/.012	857095A	857096A	857097A
2	14/.012	840535	840536	840537
2	28/.012	840538	840539	840540
2	44/.012	840541	840542	840543
3	14/.012	840544	840545	840546
3	28/.012	840547	840548	840549

COLOURED P.M.C.H. SINGLE CORE CABLE

Particularly suitable for panel lighting and for small, distinctive connecting leads behind the panel.

Number of Cores	Size of each Core	Colour	12 yd. Spool	100 ft. Spool	50 yd. Spool
			Ordering No.	Ordering No.	Ordering No.
Single	14/.012	Red	857796	857797	857798
Single	14/.012	Blue	857799	857800	857801
Single	14/.012	White	857802	857803	857804
Single	14/.012	Yellow	857805	857806	857807
Single	14/.012	Black	857808	857809	857810
Single	14/.012	Green	857811	857812	857813
Single	14/.012	Brown	857814	857815	857816
Single	14/.012	Purple	857817	857818	857819
Single	28/.012	Red	857820	857821	857822
Single	28/.012	Blue	857823	857824	857825
Single	28/.012	White	857826	857827	857828
Single	28/.012	Yellow	857829	857830	857831
Single	28/.012	Black	857832	857833	857834
Single	28/.012	Green	857835	857836	857837
Single	28/.012	Brown	857838	857839	857840
Single	28/.012	Purple	857841	857842	857843
Single	44/.012	Blue (Light)	857935	857936	857937

GENERAL PURPOSE CABLES—'T' TYPE SINGLE CORE

Intended for general purpose wiring of motor vehicles, these cables are supplied in distinctive colours, with contrasting tracer colour, to conform to the Lucas Colour Code.

Number of Cores	Size of each Core	Colour	12 yd. Spool	100 ft. Spool	100 yd. Spool
			Ordering No.	Ordering No.	Ordering No.
Single	14/.012	White and black	840194	840022	840023
Single	14/.012	Green and yellow	840196	840026	840027
Single	14/.012	Brown and blue	840209	840050	840051
Single	14/.012	Brown and white	840210	840052	840053
Single	14/.012	Brown and green	840211	840054	840055
Single	14/.012	Red and black	840218	840068	840069
Single	14/.012	Black and white	840226	840084	840085

TOUGH RUBBER SHEATHED FLEXIBLES

Conductors of stranded tinned copper wire, each core vulcanised in rubber. Grouped cores sheathed in tough rubber. Eminently suitable for circuits subjected to conditions of exposure or vibration. Conforms in all respects to British Standards Specification No. 7.

Number of Cores	Size of each Core	Colour	12 yd. Spool	100 ft. Spool	50 yd. Spool
			Ordering No.	Ordering No.	Ordering No.
2	14/.012	Black	857175	857176	857177
2	28/.012	Black	841000	841001	841002
2	44/.012	Black	841003	841004	841005
3	14/.012	Black	857190	857191	857192
3	28/.012	Black	841006	841007	841008
3	44/.012	Black	841009	841010	841011

CABLES



HIGH TENSION CABLES

Lucas H.T. Cables consist of high conductivity tinned copper wire, insulated with vulcanised rubber overall. Outer covering is of Neoprene, P.V.C., rubber, or highly polished yellow and black braided cotton. For the very best results we recommend Neoprene covered cable, which is specially ozone tested and is resistant to heat, petrol and water. Neoprene, P.V.C. and high gloss cables conform to British Standards Specification 1862.

Size	Colour	Description	12 yd. Spool	100 ft. Spool	100 yd. Coil
			Ordering No.	Ordering No.	Ordering No.
†19/.012	Black ..	7 mm. Standard Rubber	857146	857147	857148
19/.012	Black ..	7 mm. Neoprene insulated to Spec. UM837, Superior Grade	857158	857159	841600
19/.012	Yellow/Black	7 mm. Braided Glossy	841601	841602	841603
19/.012	Red ..	7 mm. P.V.C. Sheathed	842010	842011	—
19/.012	Black ..	7 mm. P.V.C. Sheathed	842012	842013	—
19/.012	Blue ..	7 mm. P.V.C. Sheathed	842014	842015	—
19/.012	Green ..	7 mm. P.V.C. Sheathed	842016	842017	—
19/.012	White ..	7 mm. P.V.C. Sheathed	842018	842019	—
19/.012	Yellow ..	7 mm. P.V.C. Sheathed	842020	842021	—
19/.012	Purple ..	7 mm. P.V.C. Sheathed	842022	842023	—
19/.012	Grey ..	7 mm. P.V.C. Sheathed	842024	842025	—
19/.012	Orange ..	7 mm. P.V.C. Sheathed	842026	842027	—

† This cable is not considered suitable for Export and we do not recommend it where the high tension leads are bunched together or are in close proximity to metal engine components or low tension leads. The cable will give satisfactory service if kept completely clear of all earthed points, is well ventilated, and has no acute bends in the lay.

MOTOR CYCLE CABLES

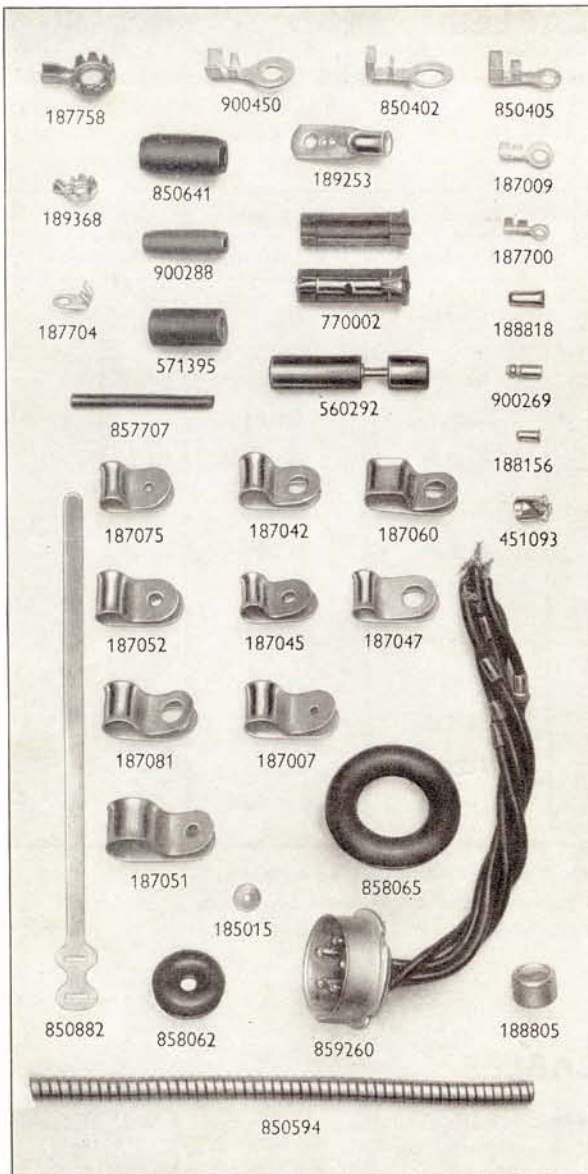
Specification: Conductors of stranded tinned copper wire insulated with high grade vulcanised rubber for motor cycle wiring. The cable conforms in all respects to British Standards Specification No. 7.

Size	Colour	Description	12 yd. Spool	100 ft. Spool	100 yd. Coil
			Ordering No.	Ordering No.	Ordering No.
40/36	Black ..	4 mm. L.T. Rubber Covered	857140	857141	§857142
40/36	Red ..	4 mm. L.T. Rubber Covered	—	841012	—
40/36	Blue ..	4 mm. L.T. Rubber Covered	—	841013	—
40/36	Yellow ..	4 mm. L.T. Rubber Covered	—	841014	—
40/36	Green ..	4 mm. L.T. Rubber Covered	—	841015	—
40/36	White ..	4 mm. L.T. Rubber Covered	—	841016	—
40/36	Purple ..	4 mm. L.T. Rubber Covered	—	841017	—
40/36	Brown ..	4 mm. L.T. Rubber Covered	—	841018	—
40/30	Black ..	5 mm. L.T. Rubber Covered	857143	857144	§857145

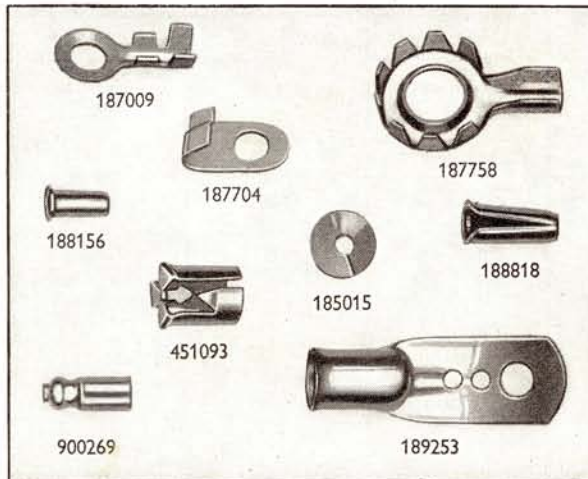
§ Coils only



CABLE SUNDRIES



These parts are illustrated one third size



These parts are illustrated full size

RUBBER CABLE GROMMETS

Ordering No.	Description
858062	$\frac{1}{4}$ " bore to fit $\frac{1}{2}$ " hole
858063	$\frac{1}{2}$ " bore to fit $\frac{3}{4}$ " hole
858065	1" bore to fit $1\frac{1}{4}$ " hole

SINGLE CABLE CLIPS

With bell-shaped ends to prevent chafing of cables
NICKEL PLATED

Ordering No.	Description
187075	$\frac{9}{32}$ " bore .136" hole
187045	$\frac{9}{32}$ " bore .196" hole
187047	$\frac{9}{32}$ " bore $\frac{11}{32}$ " hole
187052	$\frac{3}{8}$ " bore .196" hole
187042	$\frac{3}{8}$ " bore $\frac{9}{32}$ " hole
187007	$\frac{7}{16}$ " bore .136" hole
187081	$\frac{7}{16}$ " bore $\frac{11}{32}$ " hole

DOUBLE CABLE CLIPS

With bell-shaped ends to prevent chafing of cables
NICKEL PLATED

Ordering No.	Description
187058	$\frac{9}{32} \times \frac{17}{32}$ bore .196" hole
187060	$\frac{9}{32} \times \frac{17}{32}$ bore $\frac{5}{16}$ " hole

STARTER CABLE CLIPS

With bell-shaped ends to prevent chafing of cables
NICKEL PLATED

Ordering No.	Description
187048	$\frac{1}{2}$ " bore .196" hole
187051	$\frac{5}{8}$ " bore, .196" hole
187085	$\frac{5}{8}$ " bore $\frac{5}{16}$ " hole

CABLE SUNDRIES



CABLE STRAPS

Ordering No.	Description
850882	7" long Aluminium

CABLE EYELETS

Ordering No.	Description
187700	$\frac{3}{32}$ " diameter, short
187009	$\frac{3}{16}$ " diameter, short
850405	$\frac{3}{16}$ " diameter
900450	$\frac{5}{16}$ " diameter
850402	$\frac{3}{8}$ " diameter

CABLE FLAG EYELETS

Ordering No.	Description
187704	$\frac{9}{64}$ " diameter $\frac{3}{16}$ " hole

CABLE CLAW EYELETS

Ordering No.	Description
189368	2 B.A.
187758	$\frac{5}{16}$ " diameter

TERMINAL ENDS

Ordering No.	Description
188156	$\frac{1}{8}$ " diameter
188818	$\frac{3}{16}$ " diameter
185015	Terminal washer

FLEXIBLE METALLIC SHEATHING

Ordering No.	Size of Bore	External Diameter
857711	$\frac{3}{16}$ "	$\frac{13}{32}$ "
850594	$\frac{1}{4}$ "	$\frac{15}{32}$ "
850591	$\frac{3}{8}$ "	$\frac{9}{16}$ "
850953	$\frac{7}{16}$ "	$\frac{5}{8}$ "
857713	$\frac{9}{16}$ "	$\frac{3}{4}$ "
850592	$1\frac{1}{8}$ "	$1\frac{5}{16}$ "

CABLE CONNECTORS

Ordering No.	Description
900288	Snap-in Cable Connector (may be used with $\frac{3}{32}$ " single Cable Clip)
900269	Snap-in Terminal End for above
770002	Lucas solderless Connector (for use with low current circuits) c/w Terminal Ends (may be used with $\frac{3}{8}$ " single Cable Clip)
560292	Lucas Quickly Detachable Cable Connector
571395	Cable Connector
850641	4-way Cable Connector
859260	Headlamp Plug and Cable

3 mm. RUBBER IDENTIFICATION TUBING (1 yard lengths)

Ordering No.	Colour	Ordering No.	Colour
857707	Black	857715	Blue
857708	Red	857716	White
857709	Green	857717	Yellow
857710	Purple	857718	Brown

FERRULES FOR METALLIC FLEXIBLE SHEATHING

Ordering No.	Size of Bore
188812	$\frac{3}{16}$ "
188814	$\frac{3}{8}$ "
188805	$\frac{7}{16}$ "
188807	$\frac{9}{16}$ "
188810	$\frac{3}{4}$ "

LIMPET BLACKLEY INSULATION TAPE

Ordering No.	Description
857603	$\frac{1}{2}$ " wide in rolls of 25 yards
857604	$\frac{1}{2}$ " wide in rolls of 50 yards

H.T. LEAD TERMINALS

Ordering No.	Description
189252	5 mm.
189253	7 mm.
451093	Terminal end (fitted to 7 mm. Ignition Lead)