

Battery Cable Assemblies



New Packaging for Battery Cable Assemblies

- Made of quality copper conductor with cast lead universal terminals
- Full gauge stranded copper core is flexible for easy installation and allows maximum current
- Copper core extends to the end of the plated lug to give a one piece solid connection
- Colour-coded PVC insulation
- Meets SAE standards

Top Post Battery Cables

Fits up to 3/8" stud. Without Lead.

Length	Gauge	Red	Black
12" (305 mm)	6 ga.	767622	767422
10" (254 mm)	4 ga.	767821	767721
12" (305 mm)	4 ga.	767822	767722
15" (381 mm)	4 ga.	767823	767723
20" (508 mm)	4 ga.	767825	767725
25" (635 mm)	4 ga.	767826	767726
32" (813 mm)	4 ga.	767828	767728
34" (863 mm)	4 ga.	767829	767729
38" (965 mm)	4 ga.	767830	767730
43" (1092 mm)	4 ga.	767831	767731
48" (1219 mm)	4 ga.	767832	767732
53" (1346 mm)	4 ga.	767833	767733
56" (1422 mm)	4 ga.	767834	767734
65" (1651 mm)	4 ga.	767836	767736
72" (1829 mm)	4 ga.	767837	767737
14" (356 mm)	1 ga.		767122
20" (508 mm)	1 ga.		767125
24" (610 mm)	1 ga.		767126
31" (787 mm)	1 ga.		767128
41" (1041 mm)	1 ga.		767131
58" (1473 mm)	1 ga.		767135
66" (1676 mm)	1 ga.		767136
12" (30.5 cm)	2/0 ga.		769380
24" (61.0 cm)	2/0 ga.		769381
36" (91.4 cm)	2/0 ga.		769382
48" (122.0 cm)	2/0 ga.		769383
60" (152.4 cm)	2/0 ga.		769384
72" (182.8 cm)	2/0 ga.		769385

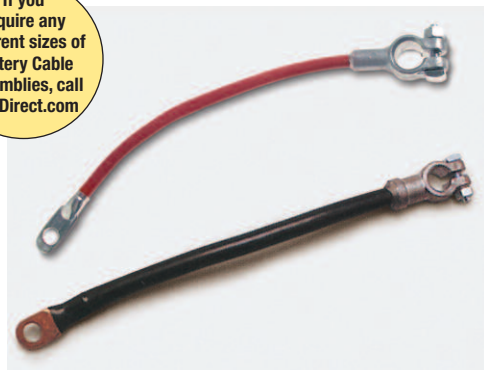
Fits up to 3/8" stud. With 1 auxiliary Lead (6", 12 ga.)

20" (508 mm)	4 ga.	767853	767753
25" (635 mm)	4 ga.	767854	767754
32" (813 mm)	4 ga.	767856	767756
38" (965 mm)	4 ga.	767858	767758
43" (1092 mm)	4 ga.	767859	767759
48" (1219 mm)	4 ga.	767860	767760
53" (1346 mm)	4 ga.	767861	767761
65" (1651 mm)	4 ga.	767863	767763

Dual Lead Cable for Chrysler

For use in Chrysler vehicles (1976 and newer) requiring multi-lead cable for positive terminal connection. Cable is 6 ga. red; leads consist of one 10 ga. and one 12 ga. wire.

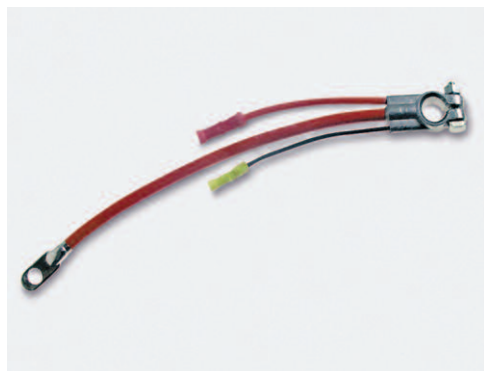
Part No.	Length
767667	38"
767668	48"
767669	58"



Top Post Battery Cables



Top Post Battery Cables with Auxiliary Lead



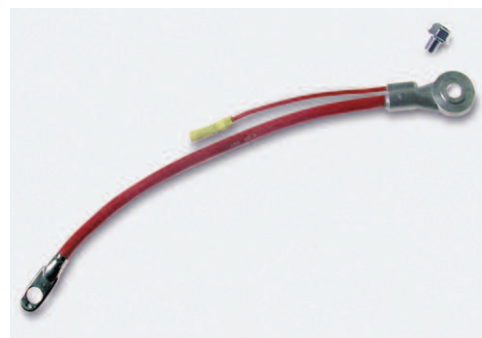
Dual Lead Cable for Chrysler

Battery Cable Assemblies

Side Terminal Battery Cable

Fits up to 3/8" stud. With 1 auxiliary Lead (6", 12-Gauge)

Length	Gauge	Red	Black
20" (508mm)	4 ga.	767871	767771
25" (635mm)	4 ga.	767872	767772
30" (762mm)	4 ga.	767873	767773
35" (889mm)	4 ga.	767874	767774
40" (1016mm)	4 ga.	767875	767775
45" (1143mm)	4 ga.	767876	767776
50" (1270mm)	4 ga.	767877	767777
55" (1397mm)	4 ga.	767878	767778
65" (1651mm)	4 ga.	767879	767779



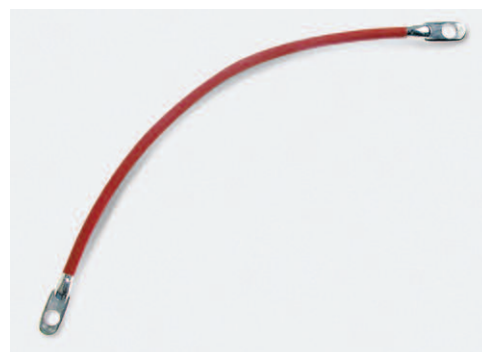
Side Terminal Battery Cable

Switch-to-Starter Cables

Fits up to 3/8" stud

Recommended for engine-to-ground connections.

Length	Gauge	Red	Black
16" (406mm)	4 ga.	767801	767701
18" (457mm)	4 ga.	767802	
24" (610mm)	4 ga.	767803	
32" (813mm)	4 ga.	767804	
40" (1016mm)	4 ga.	767806	
49" (1245mm)	4 ga.	767808	
12" (305mm)	6 ga.	767600	



Switch-to-Starter Cables

Stud Battery Harnesses (Stackable)

- Made with 2/0 ga. welding cable for extra flexibility
- Colour-coded cable for easy polarity identification
- Cast copper lugs provide durability and extra conductivity
- Lugs contain a 3/8" stud and are stackable, giving the user 24 locking positions for flexible harness layout and easier cable routing
- Heavy wall heat shrink tubing containing an adhesive inner lining is used to support the connection of the lugs to the cable
- Effective and efficient way to link series and parallel battery banks (layouts)

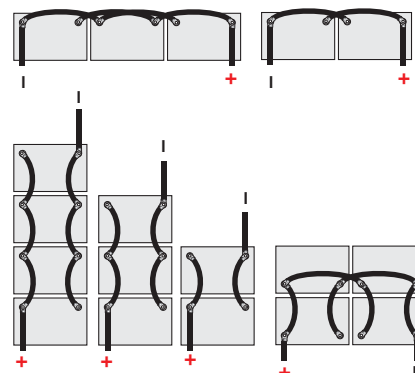
Length	Layout	(Positive) Red	(Negative) Black	Pkg.Quantity
8 1/2"	Side by Side	767898	767798	1 pc
17"	End to End	767899	767799	1 pc
8 1/2"	Side by Side	767898B	767798B	10 pcs
17"	End to End	767899B	767799B	10 pcs



Stud Battery Harness (Stackable)



New Packaging for Battery Cable Assemblies



Typical Group 31 layouts