



BATTERY CABLE 105°C

Sizes 14mm² through 30mm²



Specification Application

PHILFLEX Type Battery Cable meet and exceeds applicable JIS C 3406 standards. PHILFLEX Type Battery Cable conductors are primarily used in low voltage circuit in automobile (vehicles, motorcycles, and trucks) battery cable, and high potential and ground wire for vehicles & cars.

Conductors Insulation Color

Annealed (soft) copper
High temperature PVC (polyvinyl chloride)
Black.

Catalog Number	Size	Construction	Conduct or Diameter	Nom. Insul. Thickness	Approx. Over-all Diameter	Max. Conductor Resistance @ 20 °C	Approx. Cable Weight	Standard Length
	mm ²							
6	14	63/0.511	5.3	1.52	8.34	1.348	177.89	150
4	22	105/0.511	6.8	1.65	10.10	0.848	261.21	150
2	30	161/0.511	8.47	1.65	11.77	0.554	381.43	150
2	30			3.18	14.83			

Lengths other than those specified are available upon request.



PHILFLEX®



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Serving the Local & Global Market
A True Super Brand!

