

Heavy-Duty Battery Connectors

Abrasion resistant and engineered for optimum performance at both high and low temperatures.

Blackburn® Battery/Starter Cables

- Fine flexible copper rope stranding PVC jacket conforms to SAE J1127 specifications
- Layer of paper separates insulation from copper, providing easy stripping with no stranding damage

CABLE

LENGTH

100 ft.

1000 ft.

500 ft.

500 ft.

500 ft.

500 ft.

500 ft. 500 ft.

1000 ft.

500 ft.

500 ft.

500 ft.

500 ft.

500 ft.

CABLE

COLOR

BLACK

RED

Temperature rated for 80° C

SAE CABLE

SIZE

4 Gauge

2 Gauge

1 Gauge

1/0 Gauge

2/0 Gauge

3/0 Gauge

4/0 Gauge

4 Gauge

2 Gauge

1 Gauge

1/0 Gauge

2/0 Gauge

3/0 Gauge

4/0 Gauge

4 Gauge

2 Gauge

1 Gauge

CAT. NO.

BC4-100

BC2-100

BC1-100

BC10-100

BC20-100

BC30-100

BC40-100

BC4-1000

BC2-500

BC1-500

BC10-500

BC20-500

BC30-500

BC40-500

BC4-1000R

BC2-500R

BC1-500R

BC10-500R 1/0 Gauge

BC20-500R 2/0 Gauge

BC30-500R 3/0 Gauge

BC40-500R 4/0 Gauge

•	Flexibility ideal for tight spaces
	and cold environments

- Blackburn® Color-Keyed® system markings for fast and accurate identification
- Marked in 1-ft. increments for easy measurement
- Available in red or black jacket color

CAT. NO.	SAE CABLE SIZE	CABLE LENGTH	CABLE Color
BC4-25	4 Gauge	25 ft.	
BC2-25	2 Gauge	25 ft.	
BC1-25	1 Gauge	25 ft.	
BC10-25	1/0 Gauge	25 ft.	BLACK
BC20-25	2/0 Gauge	25 ft.	
BC30-25	3/0 Gauge	25 ft.	
BC40-25	4/0 Gauge	25 ft.	
BC4-25R	4 Gauge	25 ft.	
BC2-25R	2 Gauge	25 ft.	
BC1-25R	1 Gauge	25 ft.	
BC10-25R	1/0 Gauge	25 ft.	RED
BC20-25R	2/0 Gauge	25 ft.	
BC30-25R	3/0 Gauge	25 ft.	
BC40-25R	4/0 Gauge	25 ft.	



Material: High-Conductivity Copper

Finish: Electro-Tin Plate

Installing Tools: TBM5-SV or TBM5V



Specially designed for demanding industrial and OEM requirements.

Heavy-Duty Battery Cable

- 105° C temperature rated and UL® recognized
- Heavier PVC jacket conforms to SAE J1127 specifications
- Blackburn[®] Color-Keyed[®] system markings for fast and accurate identification
- Marked in 1-ft. increments for easy measurement
- Layer of paper separates insulation from copper for easy stripping with no strand damage
- 600V rated available in bulk only
- Application specific call to order

