

BATTERY CABLE & TERMINAL

PROTECTORS

Battery Terminal Protectors

FEATURES:

- Protects your alternator and electrical system from shorts
- Reduces the chance of sparks and battery explosions
- Color coded for easy polarity identification
- Helps you meet OSHA and coast guard requirements
- Made from high temperature polyvinyl chloride rated at 190°F, 90°C
- Meet SAE J1128 dielectric specifications
- Made in U.S.A.



Straight Clamp



Right & Left Elbows



Flag Clamp



SPECIFICATIONS

FITS GAUGE	COLOR	RB&H #
6	Black	5721B
6	Red	5721R
4	Black	5722B
4	Red	5722R
1 & 2	Black	5723B
1 & 2	Red	5723R
1/0 & 2/0	Black	5724B
1/0 & 2/0	Red	5724R

SPECIFICATIONS

USE WITH LEFT ELBOW TERMINALS		
FITS GAUGE	COLOR	RB&H #
1 & 2	Black	5727B
1 & 2	Red	5727R
1/0 - 3/0	Black	5728B
1/0 - 3/0	Red	5728R
USE WITH RIGHT ELBOW TERMINALS		
1 & 2	Black	5729B
1 & 2	Red	5729R
1/0 - 3/0	Black	5730B
1/0 - 3/0	Red	5730R

SPECIFICATIONS

FITS GAUGE	COLOR	RB&H #
1 & 2	Black	5725B
1 & 2	Red	5725R
1/0 - 3/0	Black	5726B
1/0 - 3/0	Red	5726R

Lug Terminal Protectors

FEATURES:

- Three new styles designed for 3/8" stud terminal batteries
- Styles for starter and solenoid studs
- Styles for 45° and 90° lugs
- Same temperature ratings and soft vinyl material as in original terminal protectors



SPECIFICATIONS

FITS GAUGE	FIGURE #	PRODUCT I.D.		FITS STYLE			CABLE HOLE DIA. (IN.)	TERMINAL OPENING I.D. (IN.)	POST HEIGHT (IN.)	RECOMMENDED APPLICATION
		(5/BAG) RB&H #		STRAIGHT	45°	90°				
		BLACK	RED							
4	2	5718B	5718R	Yes	Yes	No	1/2	1/2 x 3/4	1	Lug & Stud
4	1	5719B	5719R	Yes	Yes	No	1/2	3/4	7/8	Lug & Stud
4	4	5720B	5720R	Yes	No	No	1/2	1	1 5/16	Stud Batteries
1 & 2	3	5735B	5735R	Yes	Yes	Yes	9/16	3/4	1	Lug & Stud
1 & 2	4	5734B	5734R	Yes	No	No	9/16	1 1/4	1	Stud Batteries
1/0 & 2/0	3	5736B	5736R	Yes	Yes	Yes	5/8	3/4	1	Lug & Stud
1/0 & 2/0	4	5737B	5737R	Yes	No	No	5/8	1 1/4	1	Stud Batteries

To order by phone: **1-800-669-9650**

To order by fax: **1-800-736-0141**

BATTERY CABLE & TERMINAL

PROTECTORS

Protective Nylon Loom



FEATURES:

- Use loom to shield wire and cables, hydraulic hose, fuel lines etc.
- Slit for easy installation
- High temperature Nylon 6, rated 409°F, 214°C
- Loom protects against heat, abrasion, electrical shorts, and chemical corrosion
- Handles extreme heat applications. Meets or exceeds S.A.E. standards
- Convoluted design is extremely flexible for easy wire routing while providing maximum protection
- 25' roll, 100' available on request

Protective Nylon Loom is split for an easy application even after the cable has been made or when it has already been installed.

SPECIFICATIONS

RB&H #	INSIDE DIA. (IN.)	OUTSIDE DIA. (IN.)	TYPICAL USAGE
5685	¼	¾	Primary Wire
5687	¾	½	Up to 4 Ga.
5688	½	⅝	4 or 2 Ga.
5690	¾	1 5/16	2 - 3/0 Ga.
5691	1	1 ⅞	4/0 - 250 MCM
5692	1 ¼	1 ½	Two 2/0 Ga. Cables

QuickCote + Protective Compound



FEATURES:

- Protects connectors and terminals against corrosion and seals connections against water, oils and corrosive gases
- Easy brush-on application, will not clog like aerosol cans. Apply protection where you want it
- Prevents seizing of threaded fasteners
- Use on all exposed electrical connections

SPECIFICATIONS

RB&H #	DESCRIPTION
6023	One-8 ounce can of QuickCote+

Protective Washers



Install protective washers over post, then install and tighten connector

FEATURES:

- Extends the life of the battery and connectors by protecting them from corrosion
- Easy to install – no special tools needed
- Available in red and black

SPECIFICATIONS

RB&H #	DESCRIPTION
6023B	Battery terminal protective washers black - 100/can
6022R	Battery terminal protective washers red - 100/can