

# Model 6156 - 6163

## Heavy-Duty Booster Cables



- **Model 6157 Booster Cables**
  - Professional quality, heavy-duty booster cables ensure quick and efficient connections
  - Designed with your safety and convenience in mind
  - Includes insulated safety clamps 100% copper jaws
- **MADE IN THE USA**
- **Model 6156 / 6163**
  - These models are visually similar to Model 6157 (see below for particular specifications)
- **Model 6158**
  - Equipped with a red safety light (**Stop/Go**) which warns operator if polarity is reversed
- **MADE IN THE USA**

### Booster Cable Specifications

Model No.	Length	Gauge	Circular Mil. Copper, Jacket*	Amp Clamp	Side Terminal Adapters	Master Carton	SAE Rating**	“Flexi-Spring”	Sipping Dimensions ( L x W x h )	Weight (LBS)
6156	12’	5 AWG	32,900, T-94	400A	No	6	Heavy-Duty	No	11” x 11” x 4”	7
6157	12’	5 AWG	32,900, T-94	500A	Yes	6	Heavy-Duty	Yes	11” x 11” x 4”	8
6158	12’	5 AWG	32,900, T-94	500A	Yes	6	Heavy-Duty	Yes	11” x 11” x 4”	8
6159	15’	5 AWG	32,900, T-94	500A	Yes	5	Heavy-Duty	Yes	11” x 11” x 5”	9
6160	20’	4 AWG	41,300, T-94	500A	Yes	5	Heavy-Duty	Yes	11” x 11” x 5”	12
6161	20’	1 AWG	83,600, T-94	800A	No	1	Extra Heavy-Duty	Yes	11” x 11” x 6”	17
6162	15’	1/0 AWG	106,400, T-94	800A	No	1	Super Heavy-Duty	Yes	10” x 12” x 5”	16
6163	25’	1/0 AWG	106,400, T-94	800A	No	1	Super Heavy-Duty	Yes	12” x 12” x 9”	25

\*T-94 Flexible to -40° F

\*\* Meets SAE J 1494 Specifications

