


# VOLTMAX

## BATTERY CABLES



### Battery Cables

## Heavy Duty Cable, Solid Brass Terminals

#### VOLTMAX BATTERY CABLES

Voltmax battery cables are manufactured with solid brass terminals assuring maximum voltage for fast, sure fire starts. Computer controlled termination provides mechanical strength and positive connections for trouble free installation whilst heat shrink sealing between terminal and cable ensures against moisture and corrosion.

Voltmax battery cable is manufactured in Australia to the standard AS1995 using very fine 0.2mm copper wires ensuring maximum flexibility and reduced voltage drop with 792 strands drawn together maintaining a constant amp rating with a maximum DC resistance 0.749 ohms per klm.

Battery cables operate in a very hostile environment. Heat, cold, acid, oil and many other elements daily attack this life line to your battery.

#### WARRANTY

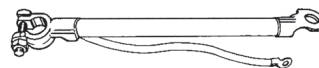
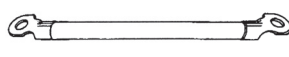
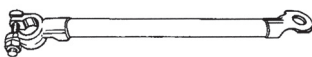
Voltmax battery cables deliver safe, sure starting power. Should our battery cables fail at any time due to manufacturing defect we will replace the cable.

#### PRODUCT FEATURES

- Very fine copper wire ensure high flexibility and reduced voltage drop.
- Dual PVC jackets provide outstanding flexibility and insulating properties.
- Resists oil, diesel, petroleum, seawater, grease, ozone, freon, most common solvents and is UV stabilised.
- Self extinguishing, does not sustain combustion.
- Solid brass terminals.
- Each cable individually labelled.
- Special cables manufactured on request.

#### TECHNICAL INFORMATION

- Cable standards: AS1995, AS3808.
- Copper: Annealed, untinned.
- Insulation: Coloured PVC type V90HT.
- Sheath: Coloured nitrile modified PVC type V90HT.
- Minimum operating temperature: -25°C.
- Temperature rating: 90°C.
- Voltage rating: 0.61/1Kv
- Rating: 330 AMP - 90 seconds  
644 Amp - 10 seconds



#### BATTERY STARTER CABLE

Part No.	Length
<b>TEB 15</b>	15cm
<b>TEB 20</b>	20cm
<b>TEB 25</b>	25cm
<b>TEB 30*</b>	30cm
<b>TEB 38</b>	38cm
<b>TEB 46*</b>	46cm
<b>TEB 53</b>	53cm
<b>TEB 61*</b>	61cm
<b>TEB 69</b>	69cm
<b>TEB 76*</b>	76cm
<b>TEB 84</b>	84cm
<b>TEB 91*</b>	91cm
<b>TEB 99</b>	99cm
<b>TEB 106</b>	106cm
<b>TEB 122</b>	122cm
<b>TEB 137</b>	137cm
<b>TEB 154</b>	154cm
<b>TEB 168</b>	168cm
<b>TEB 183</b>	183cm
<b>TEB 213</b>	213cm
<b>TEB 248</b>	248cm
<b>TEB 366</b>	366cm

#### SWITCH CABLE (Earth Straps)

Part No.	Length
<b>TES 23</b>	23cm
<b>TES 30*</b>	30cm
<b>TES 38</b>	38cm
<b>TES 46*</b>	46cm
<b>TES 53</b>	53cm
<b>TES 61*</b>	61cm
<b>TES 76</b>	76cm
<b>TES 91</b>	91cm
<b>TES 106</b>	106cm
<b>TES 122</b>	122cm
<b>TES 137</b>	137cm

#### BATTERY STARTER CABLE (With Alternator Wire)

Part No.	Length
<b>TEA 38*</b>	38cm
<b>TEA 61</b>	61cm
<b>TEA 76</b>	76cm
<b>TEA 91*</b>	91cm
<b>TEA 102</b>	102cm
<b>TEA 111</b>	111cm
<b>TEA 57/80</b>	Ford to XF
<b>TEA 100</b>	Ford from EA

#### BATTERY JOINER CABLE

Part No.	Length
<b>TEJ 15</b>	15cm
<b>TEJ 20</b>	20cm
<b>TEJ 23</b>	23cm
<b>TEJ 25</b>	25cm
<b>TEJ 30</b>	30cm
<b>TEJ 38</b>	38cm
<b>TEJ 46</b>	46cm
<b>TEJ 61</b>	61cm
<b>TEJ 76</b>	76cm

\* Supplied in BCM-20 Merchandiser.