

BALEX® ABL2500 VEHICLE CABLE 200A KIT 70mm² (PN: 300112)

Must be fitted by an authorized auto electrician or approved motor vehicle dealer



1. Vehicle Cable 200A KIT includes:

- 1 x 175 Amp Anderson Type Plug
- 1 x Positive Cable (Red) 7.0m x 70mm²
- 1 x Negative Cable (Black) 0.7m x 70mm²
- 1 x 200 Amp Circuit Breaker
- 2 x Crimp type circuit breaker lugs (loose)
- 2 x Heat shrink for lugs (loose)



2. 175AMP Anderson Plug

- Find a suitable place near the tow ball and mount the Anderson plug (mounting bracket not included).



3. Positive & Negative Cable

- Run the Positive Cable to the battery avoiding sharp edges and hot exhaust components, secure firmly. Do not attach this lead to other smaller leads or hoses.
- Find a suitable 12mm bolt close to the tow ball and bolt the short Negative Cable to the bolt. Ensure it is grounded properly.



4. Circuit Breaker

- Mount 200A Circuit Breaker close to Battery with RED reset tab showing.
- Run Positive Cable to the Circuit Breaker and cut to length.
- Run the remaining Positive Cable from the Battery to the Circuit Breaker and cut to length.
- Crimp the Terminal Lugs to Cable ends, install Heat Shrink and secure Lugs to Circuit Breaker.
- Attach Positive Cable to the + Battery terminal.