

**Pick The Right Size VW Battery**





**Replacing the VW  
battery in your  
vehicle?**

## Battery Size Chart

**Voltage**

**Length**

**Width**

**Height**

**One Critical Factor is  
choosing the right  
Group Size**

Get this wrong, and your new battery will be unreliable and likely to break down.



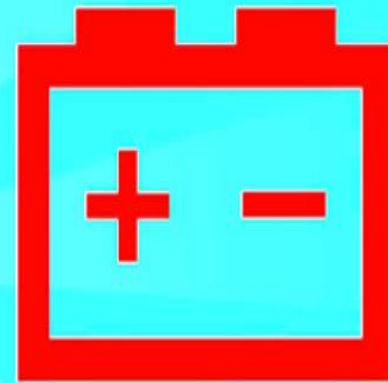


**What does 'group size' mean and how do you know you're buying the right VW battery for your car?**

**As the name suggests, the battery size determines whether it'll fit the physical dimensions of your vehicle.**



**Also important is  
the type of  
terminals and  
where they're  
located.**



You'll usually find the group size number on your existing battery





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**Simply enter that number in a store's battery finder to get a list of compatible batteries from different manufacturers.**



If you don't see this code, don't worry.

1. Measure the battery's dimensions
2. Note the terminals' location (front, rear or side)
3. Look at the terminal type

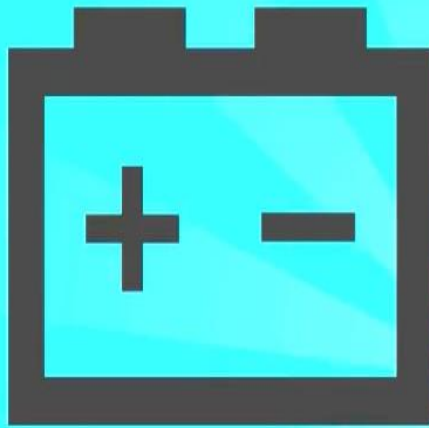


The majority have the standard UK post terminals



**Some are narrower  
or use a square-bolt  
through post**

**Few have a side  
terminal**



**A VW battery will almost certainly  
have the group size code printed  
on its casing, though**