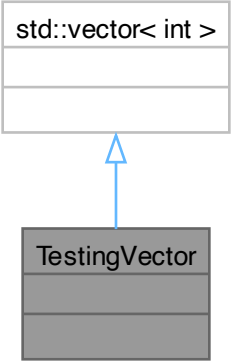


`std::vector< int >`



```
classDiagram
    class std_vector["std::vector< int >"]
    class TestingVector
    std_vector <|-- TestingVector
```

The diagram illustrates a class hierarchy. At the top is a white box representing the base class `std::vector< int >`. It has three horizontal compartments: the top one contains the class name, and the two below are empty. Below this box is a blue arrow pointing upwards, with an open triangle head, indicating inheritance. At the bottom is a gray box representing the derived class `TestingVector`. It also has three horizontal compartments: the top one contains the class name, and the two below are empty. The arrow points from the top of the `TestingVector` box to the bottom of the `std::vector< int >` box.

`TestingVector`