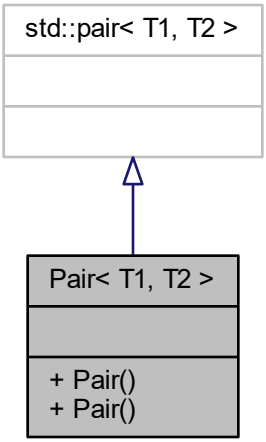


std::pair< T1, T2 >



```
classDiagram
    class Pair {
        + Pair()
        + Pair()
    }
    class std_pair["std::pair< T1, T2 >"]
    Pair --|> std_pair
```

The diagram illustrates an inheritance relationship between two C++ classes. At the bottom is a class named `Pair< T1, T2 >`, represented by a gray-shaded box with a black border. It contains two public methods, both labeled `+ Pair()`. Above it is a class named `std::pair< T1, T2 >`, represented by a white box with a gray border. A blue arrow with an open triangular head points from the `Pair` class to the `std::pair` class, indicating that `Pair` inherits from `std::pair`. The `std::pair` class box is divided into three horizontal sections, with the top section containing its name and the remaining two sections being empty.

Pair< T1, T2 >

+ Pair()
+ Pair()