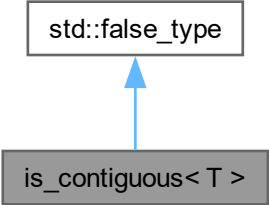


`std::false_type`



```
graph BT; A[is_contiguous< T >] --> B[std::false_type]
```

A diagram illustrating a relationship between two C++ types. At the bottom is a gray rectangular box containing the text `is_contiguous< T >`. A blue arrow points vertically upwards from the top center of this box to the bottom center of a white rectangular box at the top. The white box contains the text `std::false_type`. This represents that `is_contiguous< T >` inherits from or is a specialization of `std::false_type`.

`is_contiguous< T >`