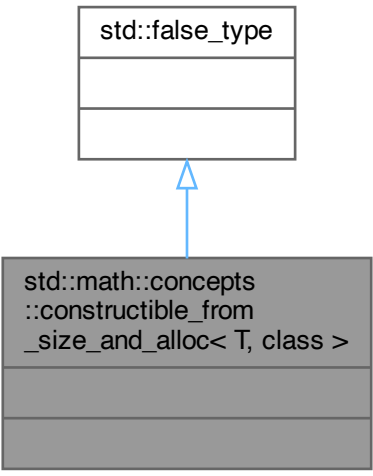


`std::false_type`



```
graph BT; A["std::math::constructible_from<T, class>"] --> B["std::false_type"]
```

The diagram illustrates a relationship between two C++ types. At the bottom is a gray rectangular box representing the type `std::math::constructible_from<T, class>`. It is divided into three horizontal sections: the top section contains the text, and the two bottom sections are empty. Above this box is a white rectangular box representing the type `std::false_type`, also divided into three horizontal sections: the top section contains the text, and the two bottom sections are empty. A blue arrow points from the top edge of the gray box to the bottom edge of the white box, indicating that `std::math::constructible_from<T, class>` inherits from or is a specialization of `std::false_type`.

`std::math::constructible_from
_size_and_alloc< T, class >`