

std::false\_type

```
classDiagram
    class std_false_type["std::false_type"]
    class detail_is_comparable["detail::is_comparable< Compare, A, B, typename >"]
    detail_is_comparable --|> std_false_type
```

The diagram illustrates an inheritance relationship. A light gray box at the top represents the `std::false_type` class, which has three horizontal compartments. The top compartment contains the text `std::false_type`. Below it is a dark gray box representing the `detail::is_comparable` class template, which has three horizontal compartments. The top compartment contains the text `detail::is_comparable` and `< Compare, A, B, typename >`. A blue arrow with an open triangular head points from the top edge of the `detail::is_comparable` box to the bottom edge of the `std::false_type` box, indicating that `std::false_type` inherits from `detail::is_comparable`.

detail::is\_comparable  
< Compare, A, B, typename >