```
std::false_type
```

```
absl::disjunction<
 IsBaseOfArray< C >,
 IsBaseOfBitset< C >,
 IsBaseOfSpecialization
< C, std::deque >, IsBaseOfSpecialization
< C, std::forward_list >, IsBaseOfSpecialization
< C, std::list >, IsBaseOfSpecialization<
 C, std::map >, IsBaseOfSpecialization< C,
 std::multimap >, IsBaseOfSpecialization< C,
 std::set >, IsBaseOfSpecialization< C, std::
multiset >, IsBaseOfSpecialization< C, std::unordered
_map >, IsBaseOfSpecialization< C, std::unordered_multimap
 >, IsBaseOfSpecialization< C, std::unordered_set >, IsBaseOfSpecialization
< C, std::unordered_multiset >, IsBaseOfSpecialization< C, std::vector > >
```

```
absl::strings_internal
::IsBaseOfSTLContainer< C >
```