

```
bool_constant<is_uninitialized_memcopyable<V, decltype(*std::declval<U>())::value &&is_contiguous_iterator<U>::value>
```

```
bool_constant<is_uninitialized_memcopyable<V, decltype(*std::declval<std::move_iterator<U>()::value &&is_contiguous_iterator<std::move_iterator<U>::value>
```

```
gch::detail::allocator_interface<Allocator>::is_uninitialized_memcopyable_iterator<std::move_iterator<U>, V>
```