

```
std::integral_constant  
< bool, T()==conserved  
::op(T(), T().inverse_())>
```



```
quantit::conserved  
::default_to_neutral  
< T, std::enable_if_t  
< has_op< T >::value &&std  
::is_default_constructible  
v< T > &&has_inverse< T >  
::value &&has_constexpr_equal  
< T >::value > >
```