```
std::conditional_t
< tensor_data_v< T >
 &&has_scalar_premultiply
_func_v< T > &&has_scalar
_postmultiply_func_v< T >
 &&has_scalar_divide_func_v
< T > &&has_negate_func_v< T
 > &&has_add_func_v< T > &&has
_subtract_func_v< T >, ::std::true
     _type, ::std::false_type >
```

```
std::math::concepts
::tensor< T >
```