

`< T1::point, T2::point >`

`mln::metal::equal< T1::point, T2::point >`

`mln::metal::equal< T1, T2 >`

`< mln_trait_value_quant(V), mln::trait::value::quant::low >`

`mln::metal::equal< mln_trait_value_quant(V), mln::trait::value::quant::low >`

`< T1::coord, T2::coord >`

`mln::metal::equal< T1::coord, T2::coord >`