

`std::numeric_limits< T >`

The diagram illustrates an inheritance relationship. At the bottom is a gray-shaded box representing the base class `flatbuffers::numeric_limits< T >`. It has three horizontal sections, with the top one containing the class name. A blue arrow with an open triangular head points upwards from the top section of this box to the bottom of a white box above it. The white box represents the derived class `std::numeric_limits< T >` and also has three horizontal sections, with the top one containing the class name.

`flatbuffers::numeric
_limits< T >`