

std::char\_traits< unsigned char >

std::char\_traits< char >

detail::char\_traits< unsigned char >

```
graph BT; A[detail::char_traits< unsigned char >] --> B[std::char_traits< unsigned char >]; A --> C[std::char_traits< char >];
```

The diagram illustrates the relationship between three C++ char\_traits specializations. At the bottom is a box for 'detail::char\_traits< unsigned char >'. Two arrows originate from its top edge: one points to a box for 'std::char\_traits< unsigned char >' on the top left, and the other points to a box for 'std::char\_traits< char >' on the top right. This indicates that the detail namespace specialization is the base class for both standard namespace specializations.