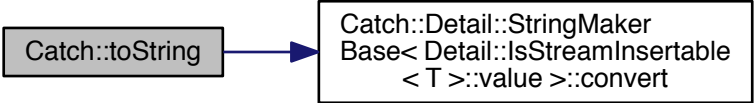


Catch::toString



```
graph LR; A[Catch::toString] --> B["Catch::Detail::StringMaker<br/>Base< Detail::IsStreamInsertable<br/>< T >::value >::convert"]; style A fill:#ccc,stroke:#333,stroke-width:1px; style B fill:#fff,stroke:#333,stroke-width:1px;
```

The diagram illustrates a function call. On the left, a grey rectangular box with a black border contains the text 'Catch::toString'. A blue arrow points from this box to a larger white rectangular box on the right, also with a black border. The white box contains three lines of text: 'Catch::Detail::StringMaker', 'Base< Detail::IsStreamInsertable', and '< T >::value >::convert'.

Catch::Detail::StringMaker
Base< Detail::IsStreamInsertable
< T >::value >::convert