

testing::Test



```
graph BT; A["absl::synchronization<br>_internal::PerThreadSemTest"] --> B["testing::Test"]
```

The diagram illustrates an inheritance relationship. At the bottom is a gray rectangular box containing the text 'absl::synchronization' followed by '\_internal::PerThreadSemTest' on the next line. From the top center of this box, two blue arrows point upwards to a white rectangular box at the top containing the text 'testing::Test'. The arrows are positioned side-by-side, indicating that the class in the bottom box inherits from the class in the top box.

absl::synchronization  
\_internal::PerThreadSemTest