

absl::ABSL\_NAMESPACE  
\_BEGIN::TYPED\_TEST\_SUITE

```
graph LR; A[absl::ABSL_NAMESPACE  
_BEGIN::TYPED_TEST_SUITE] --> B[absl::ABSL_NAMESPACE  
_BEGIN::TYPED_TEST_SUITE]; B --> B;
```

The diagram consists of two rectangular boxes. The left box is grey and contains the text 'absl::ABSL\_NAMESPACE' on the first line and '\_BEGIN::TYPED\_TEST\_SUITE' on the second line. A blue arrow points from the right side of this box to the left side of a white box on the right. The white box contains the same text: 'absl::ABSL\_NAMESPACE' on the first line and '\_BEGIN::TYPED\_TEST\_SUITE' on the second line. A blue curved arrow starts from the top of the white box and points back to the top of the same box, indicating a self-loop or a return path.

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