```
swig::SwigPyIterator
```

```
swig::SwigPyIterator
_T< OutIterator >
```

```
swig::SwigPyForwardIterator
Closed_T< OutIterator, typename
 std::iterator_traits< OutIterator
 >::value_type, from_oper< typename
 std::iterator_traits< OutIterator
         >::value_type > >
```

```
swig::SwigPyForwardIterator
Open_T< OutIterator, typename
 std::iterator_traits< OutIterator
 >::value_type, from_oper< typename
 std::iterator_traits< OutIterator
         >::value_type > >
```

```
swig::SwigPyForwardIterator
Closed_T< OutIterator, ValueType,
         FromOper >
```

```
swig::SwigPyIteratorClosed
_T< OutIterator, ValueType,
         FromOper >
```

```
swig::SwigPyForwardIterator
Open_T< OutIterator, ValueType,
         FromOper >
```

```
swig::SwigPyIteratorOpen
_T< OutIterator, ValueType,
         FromOper >
```