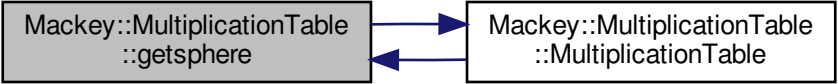


Mackey::MultiplicationTable  
::getsphere



```
graph LR; A[Mackey::MultiplicationTable::getsphere] <--> B[Mackey::MultiplicationTable::MultiplicationTable]
```

The diagram consists of two rectangular boxes connected by two horizontal arrows pointing in opposite directions. The left box is shaded gray and contains the text 'Mackey::MultiplicationTable' followed by '::getsphere' on a new line. The right box is white with a black border and contains the text 'Mackey::MultiplicationTable' followed by '::MultiplicationTable' on a new line. The arrows are dark blue and indicate a bidirectional relationship or interaction between the two objects.

Mackey::MultiplicationTable  
::MultiplicationTable