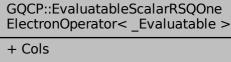
```
GOCP::SQOperatorStorageBase
< SquareMatrix< Evaluatable
>, ScalarVectorizer, EvaluatableScalar
RSQOneElectronOperator< Evaluatable > >
# array
+ SQOperatorStorageBase()
+ SQOperatorStorageBase()
+ SQOperatorStorageBase()
+ SQOperatorStorageBase()
+ SOOperatorStorageBase()
+ allParameters()
+ allParameters()
+ parameters()
+ parameters()
+ operator()()
+ numberOfComponents()
+ numberOfOrbitals()
+ vectorizer()
+ Zero()
+ Zero()
+ Zero()
+ Random()
+ Random()
+ Random()
```



+ evaluate()

+ calculateDensity()