```
oomph::Matrix< T, MATRIX_TYPE >
```

oomph::DenseMatrix< int * >

oomph::DenseMatrix< unsigned >

oomph::DenseMatrix< std::complex< double > >

oomph::DenseMatrix< double >

oomph::DenseMatrix< oomph::MatrixVectorProduct * >

oomph::DenseMatrix< bool >

oomph::DenseMatrix< int >

oomph::DenseMatrix< oomph::CRDoubleMatrix * >

oomph::DenseMatrix< double * >

oomph::SparseMatrix< std::complex< double >, CCMatrix< std::complex< double > > >

oomph::SparseMatrix< double, CCMatrix< double > >

oomph::SparseMatrix< T, CCMatrix< T > >

oomph::SparseMatrix< std::complex< double >, CRMatrix< std::complex< double > > >

oomph::SparseMatrix< T, CRMatrix< T > >

oomph::SparseMatrix< double, CRMatrix< double > >

oomph::SparseMatrix< T, MATRIX_TYPE >