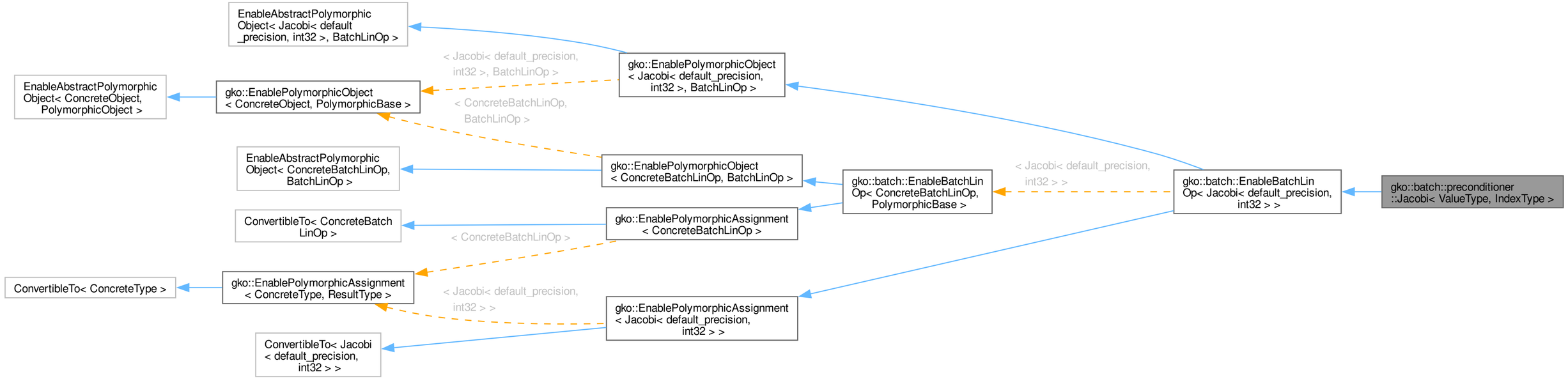

EnableAbstractPolymorphic Object< Jacobi< default _precision, int32 >, BatchLinOp >
gko::EnablePolymorphicObject < Jacobi< default_precision, int32 >, BatchLinOp >
EnableAbstractPolymorphic Object< ConcreteObject, PolymorphicObject >
gko::EnablePolymorphicObject < ConcreteObject, PolymorphicBase >
< Jacobi< default_precision, int32 >, BatchLinOp >
< ConcreteBatchLinOp, BatchLinOp >
EnableAbstractPolymorphic Object< ConcreteBatchLinOp, BatchLinOp >
gko::EnablePolymorphicObject < ConcreteBatchLinOp, BatchLinOp >
gko::batch::EnableBatchLin Op< ConcreteBatchLinOp, PolymorphicBase >
< Jacobi< default_precision, int32 > >
gko::batch::EnableBatchLin Op< Jacobi< default_precision, int32 > >
gko::batch::preconditioner ::Jacobi< ValueType, IndexType >
ConvertibleTo< ConcreteBatch LinOp >
gko::EnablePolymorphicAssignment < ConcreteBatchLinOp >
< ConcreteBatchLinOp >
ConvertibleTo< ConcreteType >
gko::EnablePolymorphicAssignment < ConcreteType, ResultType >
< Jacobi< default_precision, int32 > >
gko::EnablePolymorphicAssignment < Jacobi< default_precision, int32 > >
ConvertibleTo< Jacobi < default_precision, int32 > >