``SingleThreaded``

Compile without additional flags to use a single-threaded

statically-linked runtime library.

``SingleThreadedDLL``

Compile with ``-br`` or equivalent flag(s) to use a single-threaded

dynamically-linked runtime library. This is not available for Linux

targets.

``MultiThreaded``

Compile with ``-bm`` or equivalent flag(s) to use a multi-threaded

statically-linked runtime library.

``MultiThreadedDLL``

Compile with ``-bm -br`` or equivalent flag(s) to use a multi-threaded

dynamically-linked runtime library. This is not available for Linux

targets.

The value is ignored on non-Watcom compilers but an unsupported value will

be rejected as an error when using a compiler targeting the Watcom ABI.

The value may also be the empty string (``""``) in which case no runtime

library selection flag will be added explicitly by CMake.