Disclaimer: Most native build tools have poor support for escaping

certain values. CMake has work-arounds for many cases but some values

may just not be possible to pass correctly. If a value does not seem

to be escaped correctly, do not attempt to work-around the problem by

adding escape sequences to the value. Your work-around may break in a

future version of CMake that has improved escape support. Instead

consider defining the macro in a (configured) header file. Then

report the limitation. Known limitations include::

# - broken almost everywhere

; - broken in VS IDE 7.0 and Borland Makefiles

, - broken in VS IDE

% - broken in some cases in NMake

& | - broken in some cases on MinGW

^ < > \" - broken in most Make tools on Windows

CMake does not reject these values outright because they do work in

some cases. Use with caution.