

Special char NOT requiring escape	Special char requiring escape	Useful examples
\ Escape next character	\< Beginning of a word	:g/<patte- delete all lines matching rn>/d_ pattern
^ Start-of-line	\> End of word	s/^\.*\$\n// delete empty lines
\$ End-of-line	\(...\) Group	s/<patte- Replace pattern by "new n>/new &/ <whole matched pattern>"
.	\ Separate alternative	s/<patte- Replace pattern by content of n>/\=@a/ register "a"
*	_ Any single char or end-of-line	s/<patte- Count nb occurrence of pattern n>/\gn
~ Match last given substitute string	\+ 1 or more quantifier	
[...] Match range	\= 0 or 1 quantifier	
[^...] Not range	\? or or 1 quantifier	
& In replacement: insert whole matched pattern	\{n,m} n to m quantifier	
Interpreted as regular expression operator without escaping (escape to match literal)	\{n} n quantifier	
	\{n,} at least n quantifier	
	\{,m} 0 to m quantifier	
	Interpreted as regular expression operators only when escaped (otherwise will be interpreted as literals).	
		Look around assertions
		\@<= positive look behind
		\@<! negative look behind
		\@= positive look ahead
		\@! negative look ahead
		Must follow a group matching what to look behind or ahead (ex: \(<pattern>\)\@<=)



By **fievel** (fievel)
cheatography.com/fievel/
www.fievel.be

Published 19th December, 2016.
 Last updated 19th December, 2016.
 Page 1 of 1.

Sponsored by **Readable.com**
 Measure your website readability!
<https://readable.com>