

Basic

"**"	Finds all elements: <code>\$("**")</code>
"element"	Finds all div elements : <code>\$("div");</code> nt"
"#id"	Finds one element with an ID of "foo": <code>\$("#foo");</code>
".class"	Finds all elements with class name of "bar": <code>\$(".bar");</code>
"s1,s2,sN"	Find multiple elements: <code>\$("span, .left, .right, #fu");</code>

Attributes

[n]	All images that have a rel attribute: <code>\$("img[rel]);</code>
[n!="v"]	All inputs not of text type: <code>\$("input[type!="text"]);</code>
[n="v"]	All divs with data-age exactly equal to 3: <code>\$("div[data-age=3]);</code>
[n*="v"]	All elements containing id with 'box', e.g. 'xbox3': <code>\$("[id="box"]);*</code>
[n^="v"]	All elements with an id starting with 'box': <code>\$("[id^="box"]);</code>
[n\$="v"]	All elements with a title value ending in "name" ("lastname" & "firstname"): <code>\$("[title\$="name"]);</code>
[n =“v”]	All p with a class name prefix of "x"; includes dashes 'x' & 'x-2', not 'x2': <code>\$("p[class="x"]);</code>

Attributes (cont)

[n~="v"]	All elements with a titleword (wrapped by spaces) with an "x" like '1 x 2', not '1x2' or '1-x-2': <code>\$("p[title~="x"]);</code>
[n="v"]	All inputs with multiple attributes of type text and a value containing "foo": <code>\$("input[type="text"][value="foo"]);*</code>

el[n=v] el = element (optional); n = name; v = value; No space after element or between multiple attributes; Note the use of single and double quotes in the examples.

Basic Filters

:animated	All animated divs: <code>\$("div:animated");</code>
:eq(n) *	p of index equals 1 (second): <code>\$("p:eq(1)");</code>
:even *	All even rows (1st, 3rd): <code>\$("tr:even");</code>
:first	Select first p: <code>\$("p:first");</code> same as <code>\$("p:eq(0)");</code>
:gt(n) *	All rows greater than second <code>\$("tr:gt(1)");</code>
:header	All header types (h1,h2...): <code>\$(".headers");</code>
:last	Select last div: <code>\$("div:last");</code>
:lt(n) *	All li's less than third: <code>\$("li:lt(2)");</code>
:not(sel)	All li's, just not the last: <code>\$("li:not(:last)");</code>
:odd *	All odd rows (2nd, 4th): <code>\$("tr:odd");</code>

These zero-based selectors do not work with negative numbers. *

Child Filters

:first-child	<code>\$("ul li:first-child");</code> Find all li's that are the first child of each ul
:last-child	<code>\$("table tr:last-child");</code> Find all last child tr's (last row) in every table
:nth-child(i)	<code>\$("div p:nth-child(4n)");</code> Every 4th (nth-child) p in matched div's (i=index, even, odd or equation; one-based)
:only-child	<code>\$("li:only-child");</code> Find all ol & ul with only one list item

Forms

:button	All button elements & input type=button : <code>\$(":button");</code>
:checkbox	All input type=checkbox : <code>\$("input:checkbox");</code>
:checked	All checked inputs : <code>\$("input:checked");</code>
:disabled	All disabled elements: <code>\$(":disabled");</code>
:enabled	All enabled elements: <code>\$(":enabled");</code>
:file	All input type=file : <code>\$("input:file");</code>
:focus	Currently focused element: <code>\$(":focus");</code>
:image	All input type=image : <code>\$("input:image");</code>
:input	All input, textarea, select & button : <code>\$(":input");</code>
:password	All input type=password : <code>\$("input:password");</code>
:radio	All input type=radio : <code>\$("input:radio");</code>



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Page 1 of 2.

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Forms (cont)

:reset All **input type=reset**: `$("input:reset");`

:selected All **selected options**: `$("select option:selected")`

:submit All **input type=submit**: `$("input:submit");`

:text All **input type=text**: `$("input:text");`

All of the form selectors will perform better if the element tag precedes the selector



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Page 2 of 2.

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