



Cascading Style Sheets Reference

Backgrounds and Color

color

PURPOSE	Specifies the foreground color of an element.
INHERITED	Yes
VALUES	Color code or mnemonic
DEFAULT	Defined by browser
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{color: #C0C0C0}</code> or <code>{color: red}</code>
TIP	You can specify values using color codes or color mnemonics.

background

PURPOSE	Provides a shorthand method for grouping background properties.
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INHERITED	Yes
VALUES	You can specify any of the values used for <code>background-color</code> , <code>background-image</code> , <code>background-repeat</code> , <code>background-attachment</code> , or <code>background-position</code> .
DEFAULT	Not defined
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{background: url("picture.gif") repeat fixed}</code>
TIP	This is a handy way to set background properties without much typing. Note, some browsers may not support all the background properties.

background-color

PURPOSE	Specifies the background color of an element.
INHERITED	Yes
VALUES	Color code or mnemonic
DEFAULT	Defined by browser
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes

EXAMPLE `{background color: #C0C0C0} or {background color: red}`

TIP You can specify values using color codes or color mnemonics.

background-image

PURPOSE Inserts a graphic in an element's background.

INHERITED Yes

VALUES Color code or mnemonic

DEFAULT Defined by browser

USED IN All elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{background-image: url("picture.gif")}`

TIP Note the syntax for including URLs; it differs from the way you include URLs in HTML statements. Use caution with this property; current implementations are buggy.

background-repeat

PURPOSE Specifies how a background image is repeated.

INHERITED Yes

VALUES `repeat`, `repeat-x`, `repeat-y`, or `no-repeat`. Repeat repeats the image both horizontally and vertically. Repeat-x repeats the image horizontally, while repeat-y repeats the image vertically.

DEFAULT `repeat`

USED IN All elements

SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{background-repeat: repeat-x}</code>
TIP	If a browser doesn't recognize this property, it will ignore the property.

background-attachment

PURPOSE	Determines whether the background image scrolls with the content or remains fixed.
INHERITED	Yes
VALUES	Scroll or fixed
DEFAULT	Defined by browser
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No
EXAMPLE	<code>{background-attachment: fixed}</code>
TIP	This property isn't widely supported, but it isn't risky to use; if a browser doesn't recognize it, it scrolls the image with the text. This property isn't supported by Netscape Navigator 4.

background-position

PURPOSE	Specifies the position of the background graphic within an element.
INHERITED	Yes
VALUES	You can specify the position in several different ways. The easiest way uses keywords (top left, top center, right top, left center, center, right center, bottom left, bottom center, and bottom right). You can also type two percentages to express the distance from the left and the distance from the top, respectively; 50 percent 100 percent is the same as bottom center. You can also type measurements for an absolute position from the left and top, respectively (see the examples).
DEFAULT	Defined by browser
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: No NN 4.0/Mac OS: No
EXAMPLE	<pre>{background-position: top center}{background-position: 50% 0%}{background position: 48pt 60pt}</pre>
TIP	This property is not supported by Netscape Navigator 4.

Box Properties

border

PURPOSE	Provides a shorthand means of specifying all types of properties for all borders.
INHERITED	No
VALUES	Specify any value used in the border color or border width properties.

DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border: 1pt blue}</code>
TIP	If you type just one measurement, it applies to all four borders.

border-color

PURPOSE	Provides a shorthand means of specifying color settings for all borders.
INHERITED	No
VALUES	Specify colors for the top, right, bottom, and left borders, in that order. If you specify only one value, it applies to all four sides.
DEFAULT	Not defined
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-color: red}</code>
TIP	If you specify just one value, it applies to all four margins.

border-bottom-color

PURPOSE	Specifies the color of the box's bottom border.
INHERITED	No
VALUES	Specify a color code or mnemonic.
DEFAULT	Value of the color property for the current element
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-bottom-color: silver}</code>
TIP	You can use the border property to set the border properties for all four sides at once.

border-left-color

PURPOSE	Specifies the color of the box's left border.
INHERITED	No
VALUES	Specify a color code or mnemonic.
DEFAULT	Value of the color property for the current element
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes

EXAMPLE `{border-left-color: red}`

TIP You can use the `border` property to set the border properties for all four sides at once.

border-right-color

PURPOSE Specifies the width of the box's right border.

INHERITED No

VALUES Specify a color code or mnemonic.

DEFAULT Value of the color property for the current element

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: No
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: Yes

EXAMPLE `{border-right-color: red}`

TIP You can use the `border` property to set the border properties for all four sides at once.

border-top-color

PURPOSE Specifies the color of the box's top border.

INHERITED No

VALUES Specify a color code or mnemonic.

DEFAULT Value of the color property for the current element

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: No
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{border-top-color: blue}`

TIP You can use the `border` property to set the border properties for all four sides at once.

border-style

PURPOSE Provides a shorthand means of specifying color settings for all borders.

INHERITED No

VALUES Specify styles for the top, right, bottom, and left borders, in that order. If you specify only one value, it applies to all four sides. You can choose from none, dotted, dashed, solid, double, groove, ridge, inset, and outset.

DEFAULT Not defined

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{border-style: double}`

TIP If you specify just one value, it applies to all four margins.

border-bottom-style

PURPOSE Specifies the color of the box's bottom border.

INHERITED No

VALUES none, dotted, dashed, hidden, solid, double, groove, ridge, inset, outset.

DEFAULT Value of the color property for the current element

USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-bottom-style: dashed}</code>
TIP	You can use the border property to set the border properties for all four sides at once. This property isn't supported by Netscape Navigator 4; you must use the same properties for all four borders. Note that neither Netscape Navigator nor Microsoft Internet Explorer support dashed or dotted border styles.

border-left-style

PURPOSE	Specifies the color of the box's left border.
INHERITED	No
VALUES	none, dotted, dashed, hidden, solid, double, groove, ridge, inset, outset.
DEFAULT	Value of the color property for the current element
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-left-style: groove}</code>

TIP You can use the border property to set the border properties for all four sides at once.

border-right-style

PURPOSE	Specifies the width of the box's right border.
INHERITED	No
VALUES	none, dotted, dashed, hidden, solid, double, groove, ridge, inset, outset.
DEFAULT	Value of the color property for the current element
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes

EXAMPLE `{border-right-style: inset}`

TIP You can use the border property to set the border properties for all four sides at once.

border-top-style

PURPOSE	Specifies the color of the box's top border.
INHERITED	No
VALUES	none, dotted, dashed, solid, hidden, double, groove, ridge, inset, outset.
DEFAULT	Value of the color property for the current element
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{border-top-style: groove}`

TIP You can use the border property to set the border properties for all four sides at once.

border-width

PURPOSE Provides a shorthand means of specifying width settings for all borders.

INHERITED No

VALUES Specify lengths for the top, right, bottom, and left borders, in that order. If you specify only one value, it applies to all four sides.

DEFAULT Not defined

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: No

NN 4.7/Win98: No

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{border-width: 1pt}`

TIP If you specify just one value, it applies to all four margins.

border-bottom-width

PURPOSE Specifies the width of the box's bottom border.

INHERITED No

VALUES Specify thin, medium, or thick, or type a length.

DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-bottom-width: 0.5in}</code>
TIP	You can use the border property to set the border properties for all four sides at once. This property isn't supported by Netscape Navigator 4; you must use the same properties for all four borders.

border-left-width

PURPOSE	Specifies the width of the box's left border.
INHERITED	No
VALUES	Specify thin, medium, or thick, or type a length.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-left-width: 0.5in}</code>
TIP	You can use the border property to set the border properties for all four sides at once. This property isn't supported by Netscape Navigator 4; you must use the same properties for all four borders.

border-right-width

PURPOSE	Specifies the width of the box's right border.
INHERITED	No
VALUES	Specify thin, medium, or thick, or type a length.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{border-right-width: 0.5in}</code>
TIP	You can use the border property to set the border properties for all four sides at once. This property isn't supported by Netscape Navigator 4; you must use the same properties for all four borders.

border-top-width

PURPOSE	Specifies the width of the box's top border.
INHERITED	No
VALUES	Specify thin, medium, or thick, or type a length.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{border-top-width: 0.5in}`

TIP You can use the `border` property to set the border properties for all four sides at once. This property isn't supported by Netscape Navigator 4; you must use the same properties for all four borders.

height

PURPOSE Specifies the height of an element.

INHERITED No

VALUES Specify a length or a percentage of the containing block, or `auto`.

DEFAULT `auto`

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{height: 50%}`

TIP If the `height` is set to `auto`, the height is determined by the intrinsic height of the element.

margin

PURPOSE Provides a shorthand means of specifying settings for all margins.

INHERITED No

VALUES Specify lengths for the top, right, bottom, and left margins, in that order. If you specify only one value, it applies to all four sides.

DEFAULT	Not defined
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{margin: 0.5in}</code>
TIP	If you specify just one value, it applies to all four margins.

margin-bottom

PURPOSE	Specifies the width of the box's bottom margin.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block, or auto.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{margin-bottom: 0.5in}</code>
TIP	You can use the margin property to set the margin for all four sides at once.

margin-left

PURPOSE	Specifies the width of the box's left margin.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block, or auto.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{margin-left: 0.5in}</code>
TIP	You can use the margin property to set the margin for all four sides at once.

margin-right

PURPOSE	Specifies the width of the box's right margin.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block, or auto.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes

EXAMPLE `{margin-right: 0.5in}`

TIP You can use the margin property to set the margin for all four sides at once.

margin-top

PURPOSE Specifies the width of the box's top margin.

INHERITED No

VALUES Specify a length or a percentage of the containing block, or auto.

DEFAULT 0

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{margin-top: 0.5in}`

TIP You can use the margin property to set the margin for all four sides at once.

max-height

PURPOSE Specifies the maximum height of an element.

INHERITED No

VALUES Specify a length or a percentage of the containing block, or none.

DEFAULT 0

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: Yes
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: Yes

EXAMPLE `{max-height: 50%}`

TIP You can also set the minimum height of an element (with `min-height`).

min-height

PURPOSE Specifies the minimum height of an element.
INHERITED No
VALUES Specify a length or a percentage of the containing block.
DEFAULT 0
USED IN Replaced and block-level elements
SUPPORT MSIE 3.0/Win95: Yes
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: Yes
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: Yes

EXAMPLE `{min-height: 50%}`

TIP You can also set the maximum height of an element (with `max-height`).

max-width

PURPOSE Specifies the maximum width of an element.
INHERITED No
VALUES Specify a length or a percentage of the containing block, or none.

DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{max-width: 50%}</code>
TIP	You can also set the minimum width of an element (with <code>min-width</code>).

min-width

PURPOSE	Specifies the minimum width of an element.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{min-width: 50%}</code>
TIP	You can also set the maximum width of an element (with <code>max-width</code>).

padding

PURPOSE	Provides a shorthand means of specifying settings for all paddings.
INHERITED	No
VALUES	Specify lengths for the top, right, bottom, and left paddings, in that order. If you specify only one value, it applies to all four sides.
DEFAULT	Not defined
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{padding: 0.25in}</code>
TIP	If you specify just one value, it applies to all four paddings.

padding-bottom

PURPOSE	Specifies the width of the box's bottom padding.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{padding-bottom: 0.5in}`

TIP You can use the padding property to set the padding for all four sides at once.

padding-left

PURPOSE Specifies the width of the box's left padding.

INHERITED No

VALUES Specify a length or a percentage of the containing block.

DEFAULT 0

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{padding-left: 0.5in}`

TIP You can use the padding property to set the padding for all four sides at once.

padding-right

PURPOSE Specifies the width of the box's right padding.

INHERITED No

VALUES Specify a length or a percentage of the containing block.

DEFAULT 0

USED IN Replaced and block-level elements

SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{padding-right: 0.5in}</code>
TIP	You can use the padding property to set the padding for all four sides at once.

padding-top

PURPOSE	Specifies the width of the box's top padding.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block.
DEFAULT	0
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{padding-top: 0.5in}</code>
TIP	You can use the padding property to set the padding for all four sides at once.

width

PURPOSE	Specifies the width of an element.
INHERITED	No
VALUES	Specify a length or a percentage of the containing block, or auto.
DEFAULT	auto
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	{width: 50%}
TIP	If the width is set to auto, the width is determined by the intrinsic width of the element.

Display Properties

cursor

PURPOSE	Affects the appearance of the mouse pointer as it moves over an object.
INHERITED	Yes
VALUES	auto, crosshair, default, move, pointer, e-resize, ne-resize, nw-resize, n-resize, se-resize, sw-resize, s-resize, w-resize, text, wait, help, url.
DEFAULT	auto
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes

NN 4.0/Win95: No
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: No

EXAMPLE `{cursor: crosshair}`

TIP This is a cool property because it doesn't require any scripting, but produces dynamic results.

display

PURPOSE Specifies that an object should be hidden in such a way that neither its space nor its content displays.

INHERITED No

VALUES none, block, inline, list-item, marker, run-in, compact, table, inline-table, table-row-group, table-header-group, table-footer-group, table-row, table-column-group

DEFAULT inline

USED IN TABLE, INPUT, TEXTAREA, INPUT type="button", DIV, SPAN, IFRAME, IMG, BODY

SUPPORT

MSIE 3.0/Win95: No
 MSIE 4.0/Win95: No
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: No

EXAMPLE `{display: none}`

TIP To hide an element so that the element's space is still visible, use the visibility property.

visibility

PURPOSE	Specifies that an object should be hidden in such a way that its space is visible even though the content is not.
INHERITED	No
VALUES	inherit (takes on visibility properties of enclosing element), visible, hidden, collapse
DEFAULT	inherit
USED IN	inherit
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: No MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: No NN 4.0/Mac OS: No
EXAMPLE	{visibility: hidden}
TIP	To hide an element so the element's space is also hidden, use the display property.

Font Properties

font

PURPOSE	Provides a shorthand method for indicating two or more font properties.
INHERITED	Yes
VALUES	List of font properties
DEFAULT	Not defined
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: Yes
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: Yes

EXAMPLE {font: 14pt Arial bold}

TIP If the font name requires two or more words (such as Times Roman), place the name in quotation marks.

font-family

PURPOSE Define font typeface and alternates (in order of preference).

INHERITED Yes

VALUES Font names or font family names, in a comma-separated list (in order of preference). Font family names: serif, sans-serif, cursive, fantasy, monospace.

DEFAULT Determined by browser

USED IN All elements

SUPPORT MSIE 3.0/Win95: Yes
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: Yes
 NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: Yes
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: Yes

EXAMPLE {font-family: Helvetica, Arial, "sans-serif"}

TIP If the font name requires two or more words (such as Times Roman), place the name in quotation marks.

font-size

PURPOSE Defines font size.

INHERITED Yes

VALUES	Absolute sizes (xx-small, x-small, small, medium, large, x-large, or xx-large); relative sizes (larger or smaller), font size measurement (in pts, in., cm, px, or em), or percentage in relation to parent element.
DEFAULT	medium
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{font-size: 14pt}</code>
TIP	Because of inconsistent browser support, avoid using em, ex, or percentage measurements.

font-style

PURPOSE	Defines emphasis options for text.
INHERITED	Yes
VALUES	normal, italic, or oblique.
DEFAULT	normal
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes
EXAMPLE	<code>{font-style: italic}</code>
TIP	Oblique is not widely supported.

font-variant

PURPOSE	Enables font variations such as small caps.
INHERITED	Yes
VALUES	normal or small-caps.
DEFAULT	normal
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: No NN 4.0/Mac OS: No
EXAMPLE	<code>{font-variant: small-caps}</code>
TIP	This style is not widely supported.

font-weight

PURPOSE	Determines weight (boldness) of font.
INHERITED	Yes
VALUES	normal or bold. You can also specify a numerical weight ranging from 100 (light) to 900 (dark), or relative weights (bolder or lighter).
DEFAULT	normal
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{font-weight: bold}`

TIP Only the normal and bold values are widely supported.

@font-face (CSS Level 2)

PURPOSE Indicates name and location of a downloadable font.

INHERITED No

VALUES Include a font-family descriptor and the URL of the downloadable file, as shown in the following example.

DEFAULT Determined by browser

USED IN All elements

SUPPORT Microsoft Internet Explorer Version 4

EXAMPLE `@font-face {font-family: Verdana; src: url
(http://www.fictitious.org/verdana.eot)}`

TIP This property is not expected to come into widespread use until Version 5 browsers appear.

Positioning Properties (CSS Level 2)

bottom

PURPOSE Specifies an offset from the bottom of a positioned element's reference box.

INHERITED No

VALUES Specify a length or percentage of the reference box's width.

DEFAULT 0

USED IN All elements

SUPPORT MSIE 3.0/Win95: No
MSIE 4.0/Win95: Yes
MSIE 5.0/Win98: Yes
NN 4.0/Win95: No

NN 4.7/Win98: Yes
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: No

EXAMPLE `{bottom: 0.5in}`

TIP If you don't specify a height for an absolutely positioned element (using the height property), the width is determined by the top and bottom properties.

clear

PURPOSE Determines whether an element will allow floating elements on its left side, its right side, or both sides.

INHERITED No

VALUES left, right, both, or none.

DEFAULT none

USED IN All elements

SUPPORT MSIE 3.0/Win95: No
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: No
 NN 4.7/Win98: No
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: No

EXAMPLE `{clear: left}`

TIP Positioning properties are supported only by Microsoft Internet Explorer Version 4.

float

PURPOSE Floats an element to the left or right, so text flows around it.

INHERITED No

VALUES left, right, or none.

DEFAULT	none
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No
EXAMPLE	<code>{float: left}</code>
TIP	Works inconsistently between Netscape Navigator 4 and Microsoft Internet Explorer 4.

left

PURPOSE	Specifies an offset from the left of a positioned element's reference box.
INHERITED	No
VALUES	Specify a length or percentage of the reference box's width.
DEFAULT	0
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No
EXAMPLE	<code>{left: 0.5in}</code>
TIP	If you don't specify a width for an absolutely positioned element (using the width property), the width is determined by the left and right properties.

position

PURPOSE	Determines whether an element flows with the text (static), occupies a fixed position (absolute), or flows in relation to an absolutely positioned element (relative).
INHERITED	No
VALUES	absolute, relative, fixed, or static.
DEFAULT	static
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No
EXAMPLE	{position: absolute}
TIP	Positioning properties are supported only by Microsoft Internet Explorer Version 4 and 5.

right

PURPOSE	Specifies an offset from the right of a positioned element's reference box.
INHERITED	No
VALUES	Specify a length or percentage of the reference box's width.
DEFAULT	0
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: No

EXAMPLE `{right: 0.5in}`

TIP If you don't specify a width for an absolutely positioned element (using the width property), the width is determined by the left and right properties.

top

PURPOSE Specifies an offset from the top of a positioned element's reference box.

INHERITED No

VALUES Specify a length or percentage of the reference box's width.

DEFAULT 0

USED IN All elements

SUPPORT MSIE 3.0/Win95: No

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{top: 0.5in}`

TIP If you don't specify a height for an absolutely positioned element (using the height property), the width is determined by the top and bottom properties.

z-index

PURPOSE Specifies the position of an element in a three-dimensional stack (back to front).

INHERITED No

VALUES auto (stacks elements back to front in the order they appear in the document) or number (overrides default stacking order).

DEFAULT	auto
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No
EXAMPLE	{z-index: 2}
TIP	Not supported by Netscape Navigator 4.7.

Printing Properties (CSS Level 2)

page-break-after

PURPOSE	Inserts a page break after the element when the document is printed.
INHERITED	No
VALUES	auto, always, left (insert page breaks until next even-numbered page is reached), right (insert page breaks until next odd-numbered page is reached), avoid.
DEFAULT	auto
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: No

EXAMPLE {page-break-after: always}

TIP You can specify a page break before the element with the page-break-before property.

page-break-before

PURPOSE Inserts a page break before the element when the document is printed.

INHERITED No

VALUES auto, always, left (insert page breaks until next even-numbered page is reached), right (insert page breaks until next odd-numbered page is reached), avoid.

DEFAULT auto

USED IN All elements

SUPPORT MSIE 3.0/Win95: No
 MSIE 4.0/Win95: Yes
 MSIE 5.0/Win98: Yes
 NN 4.0/Win95: No
 NN 4.7/Win98: No
 MSIE 3.0/Mac OS: No
 MSIE 4.0/Mac OS: Yes
 NN 4.0/Mac OS: No

EXAMPLE {page-break-before: always}

TIP You can specify a page break after the element with the page-break-after property.

Text Properties

line-height

PURPOSE Specifies the height (the distance between the baselines) of each line of text in an element.

INHERITED Yes

VALUES Specify a number to multiply the current font height), a length, or a percentage of the current font size, or auto (same as font size).

DEFAULT	auto
USED IN	Replaced and block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	{line-height: 24pt} or {line-height: 2}
TIP	If the height is set to auto, the height is determined by the intrinsic height of the element. If you specify a number, you're specifying the number of times to multiply the current line size set by the height of the font (for a 12pt font, 2 gives you 24pt line heights, or double-line spacing).

letter-spacing

PURPOSE	Adds to the default spacing between characters.
INHERITED	Yes
VALUES	Specify a length, or normal.
DEFAULT	normal
USED IN	Block-level elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: No NN 4.7/Win98: No MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: No NN 4.0/Mac OS: No
EXAMPLE	{letter-spacing: 1pt}
TIP	This property is not well supported.

text-align

PURPOSE	Controls horizontal alignment of text.
INHERITED	Yes
VALUES	left, center, right, or justify.
DEFAULT	0
USED IN	Block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{text-align: 0.5in}</code>
TIP	This property is well supported.

text-decoration

PURPOSE	Adds decorations (such as strikethrough) to text.
INHERITED	No
VALUES	none, underline, overline, line-through, or blink.
DEFAULT	none
USED IN	Block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{text-decoration: underline}</code>
TIP	Only MSIE 4.0/Win95 supports the overline value.

text-indent

PURPOSE	Indents the first line of text.
INHERITED	Yes
VALUES	Any valid length or a percentage of the element's width.
DEFAULT	0
USED IN	Block-level elements
SUPPORT	MSIE 3.0/Win95: Yes MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: Yes MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{text-indent: 0.5in}</code>
TIP	This property is well supported.

text-transform

PURPOSE	Changes case.
INHERITED	Yes
VALUES	capitalize, uppercase, lowercase, none.
DEFAULT	none
USED IN	All elements
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes

EXAMPLE `{text-transform: capitalize}`

TIP The `capitalize` value capitalizes only the first character of each word. Use `uppercase` to capitalize everything. Because this property is supported inconsistently, you'll be wise to type the characters with the capitalization pattern you prefer.

word-spacing

PURPOSE Adds to the default spacing between words.

INHERITED Yes

VALUES Specify a length, or `normal`.

DEFAULT `normal`

USED IN Block-level elements

SUPPORT MSIE 3.0/Win95: No

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: No

NN 4.7/Win98: No

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: No

NN 4.0/Mac OS: No

EXAMPLE `{word-spacing: 1pt}`

TIP This property is not currently well supported.

white-space (CSS Level 2)

PURPOSE Controls handling of white space.

INHERITED Yes

VALUES `normal` (white space ignored by browser), `pre` (text spacing retained by browser), `nowrap` (lines broken only by `BR` element).

DEFAULT `normal`

USED IN All elements

SUPPORT MSIE 3.0/Win95: No

MSIE 4.0/Win95: No

MSIE 5.0/Win98: No

NN 4.0/Win95: No

NN 4.7/Win98: No

MSIE 3.0/Mac OS: No

MSIE 4.0/Mac OS: No

NN 4.0/Mac OS: No

EXAMPLE `{white-space: pre}`

TIP This property is not currently supported.

vertical-align

PURPOSE Specifies the vertical position of an element relative to the current text baseline.

INHERITED No

VALUES baseline, sub (subscript), super (superscript), top (top of the line), text-top (top of the text), middle, bottom, text-bottom. You can also type a length or a percentage of the line height.

DEFAULT baseline

USED IN Replaced and block-level elements

SUPPORT MSIE 3.0/Win95: Yes

MSIE 4.0/Win95: Yes

MSIE 5.0/Win98: Yes

NN 4.0/Win95: Yes

NN 4.7/Win98: Yes

MSIE 3.0/Mac OS: Yes

MSIE 4.0/Mac OS: Yes

NN 4.0/Mac OS: Yes

EXAMPLE `{vertical-align: 50%}`

TIP This property is most commonly used for superscript and subscript characters in technical documents.

List Properties

These properties affect the appearance of lists in your document.

list-style

PURPOSE	Provides a shorthand method for indicating several list format options.
INHERITED	Yes
VALUES	You can include any of the values from <code>list-style-type</code> , <code>list-style-position</code> , or <code>list-style-image</code> .
DEFAULT	Not defined
USED IN	Elements with the <code>display</code> property set to <code>list-item</code>
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{list-style: upper-roman inside}</code>
TIP	Use the <code>display</code> property to set list elements to the <code>list-item</code> value.

list-style-image

PURPOSE	Specifies a graphic to be used in place of a bullet in an unordered list.
INHERITED	Yes
VALUES	<code><uri></code> , <code>none</code> .
DEFAULT	<code>none</code>
USED IN	Elements with the <code>display</code> property set to <code>list-item</code>

SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{list-style-image: url(picture.gif)}</code>
TIP	Use the <code>display</code> property to set list elements to the <code>list-item</code> value.

list-style-position

PURPOSE	Specifies how the list-item marker (bullet or number) should be positioned relative to the list-item's content.
INHERITED	Yes
VALUES	inside (the marker is placed at the beginning of the element's box) or outside (the marker is placed outside the element's box).
DEFAULT	outside
USED IN	Elements with the <code>display</code> property set to <code>list-item</code>
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{list-style-position: inside}</code>
TIP	Use the <code>display</code> property to set list elements to the <code>list-item</code> value.

list-style-type

PURPOSE	Specifies the bullet or number style used in a list.
INHERITED	Yes
VALUES	disc, circle, square, decimal (decimal numbers), lower-roman (lower-case Roman numerals), lower-alpha (lowercase ASCII letters), upper-roman (uppercase Roman numerals), upper-alpha (uppercase ASCII letters), none (no marker).
DEFAULT	disc
USED IN	List elements in which the display property has been set to list-item
SUPPORT	MSIE 3.0/Win95: No MSIE 4.0/Win95: Yes MSIE 5.0/Win98: Yes NN 4.0/Win95: Yes NN 4.7/Win98: Yes MSIE 3.0/Mac OS: No MSIE 4.0/Mac OS: Yes NN 4.0/Mac OS: Yes
EXAMPLE	<code>{list-style-type: disc}</code>
TIP	Use the display property to set list elements to the list-item value.

