

CSS Functions Reference

[< Previous](#)[Next >](#)

CSS Functions

CSS functions are used as a value for various CSS properties.

Function	Description
<u>attr()</u>	Returns the value of an attribute of the selected element
<u>calc()</u>	Allows you to perform calculations to determine CSS property values
<u>conic-gradient()</u>	Creates a conic gradient
<u>counter()</u>	Returns the current value of the named counter
<u>cubic-bezier()</u>	Defines a Cubic Bezier curve
<u>hsl()</u>	Defines colors using the Hue-Saturation-Lightness model (HSL)
<u>hsla()</u>	Defines colors using the Hue-Saturation-Lightness-Alpha model (HSLA)
<u>linear-gradient()</u>	Creates a linear gradient
<u>max()</u>	Uses the largest value, from a comma-separated list of values, as the property value
<u>min()</u>	Uses the smallest value, from a comma-separated list of values, as the property value
<u>radial-gradient()</u>	Creates a radial gradient
<u>repeating-conic-gradient()</u>	Repeats a conic gradient
<u>repeating-linear-gradient()</u>	Repeats a linear gradient
<u>repeating-radial-gradient()</u>	Repeats a radial gradient
<u>rgb()</u>	Defines colors using the Red-Green-Blue model (RGB)
<u>rgba()</u>	Defines colors using the Red-Green-Blue-Alpha model (RGBA)
<u>var()</u>	Inserts the value of a custom property

[< Previous](#)[Next >](#)

NOW WITH
BACKEND SUPPORT

W3SCHOOLS SPACES
NEW SUBSCRIBER DEAL

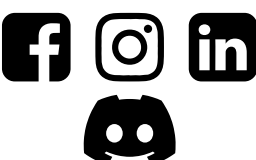
50% OFF
FOR A YEAR

USE THE PROMOCODE: SPACES50

DEAL EXPIRING 14/02

W³
schools

COLOR
PICKER



Get certified
by completing
a CSS
course today!

W³
schools

CERTIFIED

Get started

ADVERTISEMENT

The Complete Software
Engineering Bootcamp

The Best Alternative
To College

Over 11 Months For
Less Than \$6,000

with Google Cloud

nucamp

[Report Error](#)[Spaces](#)[Upgrade](#)[Newsletter](#)[Get Certified](#)

Top Tutorials

- HTML Tutorial
- CSS Tutorial
- JavaScript Tutorial
- How To Tutorial
- SQL Tutorial
- Python Tutorial
- W3.CSS Tutorial
- Bootstrap Tutorial
- PHP Tutorial
- Java Tutorial
- C++ Tutorial
- jQuery Tutorial

Top References

- HTML Reference
- CSS Reference
- JavaScript Reference
- SQL Reference
- Python Reference
- W3.CSS Reference
- Bootstrap Reference
- PHP Reference
- HTML Colors
- Java Reference
- Angular Reference
- jQuery Reference

Top Examples

- HTML Examples
- CSS Examples
- JavaScript Examples
- How To Examples
- SQL Examples
- Python Examples
- W3.CSS Examples
- Bootstrap Examples
- PHP Examples
- Java Examples
- XML Examples
- jQuery Examples

Get Certified

- HTML Certificate
- CSS Certificate
- JavaScript Certificate
- Front End Certificate
- SQL Certificate
- Python Certificate
- PHP Certificate
- jQuery Certificate
- Java Certificate
- C++ Certificate
- C# Certificate
- XML Certificate

FORUM | ABOUT

W3Schools is optimized for learning and training. Examples might be simplified to improve reading and learning. Tutorials, references, and examples are constantly reviewed to avoid errors, but we cannot warrant full correctness of all content. While using W3Schools, you agree to have read and accepted our terms of use, cookie and privacy policy.

