

CSS Reference

- CSS Reference
- CSS Browser Support
- CSS Selectors
- CSS Functions
- CSS Reference Aural
- CSS Web Safe Fonts
- CSS Fallback Fonts
- CSS Animatable
- CSS Units
- CSS PX-EM Converter
- CSS Colors
- CSS Color Values
- CSS Default Values
- CSS Entities

CSS Properties

- accent-color
- align-content
- align-items
- align-self
- all
- animation
- animation-delay
- animation-direction
- animation-duration
- animation-fill-mode
- animation-iteration-count
- animation-name
- animation-play-state
- animation-timing-function
- aspect-ratio
- backdrop-filter
- backface-visibility
- background
- background-attachment
- background-blend-mode
- background-clip
- background-color
- background-image
- background-origin
- background-position
- background-position-x
- background-position-y
- background-repeat
- background-size
- block-size
- border
- border-block
- border-block-color
- border-block-end-color
- border-block-end-style
- border-block-end-width
- border-block-start-color
- border-block-start-style
- border-block-start-width
- border-block-style
- border-block-width
- border-bottom
- border-bottom-color
- border-bottom-left-radius
- border-bottom-right-radius
- border-bottom-style
- border-bottom-width
- border-collapse
- border-color
- border-end-end-radius
- border-end-start-radius
- border-image
- border-image-outset
- border-image-repeat
- border-image-slice
- border-image-source
- border-image-width
- border-inline
- border-inline-color
- border-inline-end-color
- border-inline-end-style
- border-inline-end-width
- border-inline-start-color
- border-inline-start-style
- border-inline-start-width
- border-inline-style
- border-inline-width
- border-left
- border-left-color
- border-left-style
- border-left-width
- border-radius
- border-right
- border-right-color
- border-right-style
- border-right-width
- border-spacing
- border-start-end-radius
- border-start-start-radius
- border-style
- border-top
- border-top-color
- border-top-left-radius
- border-top-right-radius
- border-top-style
- border-top-width
- border-width
- bottom
- box-decoration-break
- box-reflect
- box-shadow
- box-sizing
- break-after
- break-before
- break-inside

CSS repeating-conic-gradient() Function

◀ CSS Functions Reference

Example

A repeating conic gradient:

```
#grad {
  background-image: repeating-conic-gradient(red 10%, yellow 20%);
}
```

Try it Yourself »

More "Try it Yourself" examples below.






Definition and Usage

The repeating-conic-gradient() function is used to repeat conic gradients.

Version:	CSS3
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Browser Support

The numbers in the table specify the first browser version that fully supports the function.

Function					
repeating-conic-gradient()	69.0	79.0	83.0	12.1	56.0

CSS Syntax

```
background-image: repeating-conic-gradient([from angle] [at position,] color degree, color degree, ...);
```

Value	Description
from <i>angle</i>	Optional. The entire conic gradient is rotated by this angle. Default value is 0deg
at <i>position</i>	Optional. Specifies the gradient center of the conic gradient. Default value is center
<i>color degree, ..., color degree</i>	Color stops are the colors you want to render smooth transitions among. This value consists of a color value, followed by an optional stop position (a degree between 0 and 360 or a percent between 0% and 100%).

More Examples

Example

A repeating conic gradient with defined color-starts and color-stops:

```
#grad {
  background-image: repeating-conic-gradient(red 0deg 30deg, yellow 30deg 60deg, blue 60deg 90deg);
}
```

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