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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

**Browser Support** 

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

Function	9	C	<b>(4)</b>		0
repeating-conic- gradient()	69.0	79.0	83.0	12.1	56.0

# CSS Syntax

degree, ...);

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

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
color degree,, color degree	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);

Try it Yourself »

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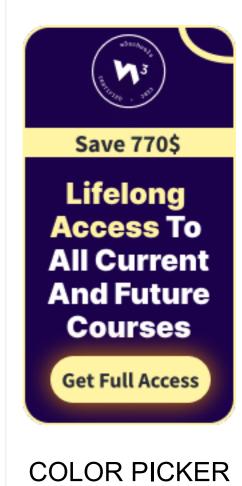
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