# Kotlin Visual Identity Guidelines

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Logo: full color version

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Our logo consists of a mark and a typeface.

The full color version is the main one and should be used in the vast majority of cases.



Logo: monochrome version

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The monochrome version of our logo should be used when it is not possible to use the full color version. Example: when a black and white printer.



Logo: single color version

The single color version of our logo is used in cases where the full color version cannot be used. Example: when printing in pantones or when using the logo in small sizes on the screen.

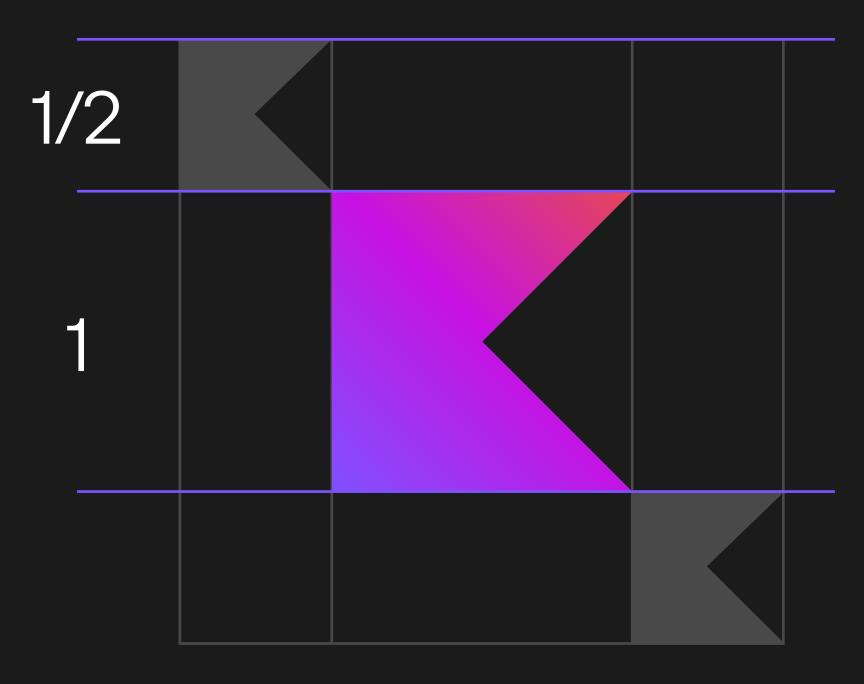
### Kot In



Logo: protective field

Our logo and sign have a protective field. Please position the logo so that other design elements do not fall into the box. The minimum size of the protective field is half the height of the mark.





Logo: logo sizes

When scaling our logo, keep in mind that there are special versions for small sizes. The smaller the logo, the simpler it is. So, the smallest version contains no gradient at all.

32 px and more



from 10 to 30 px



less than 10 px



Logo: mark sizes

These guidelines applies for cases when it is impossible to place the full version of the logo. For example, in the site favicon. Or in situations when the meaning of the logo may be redundant, like in social media posts.

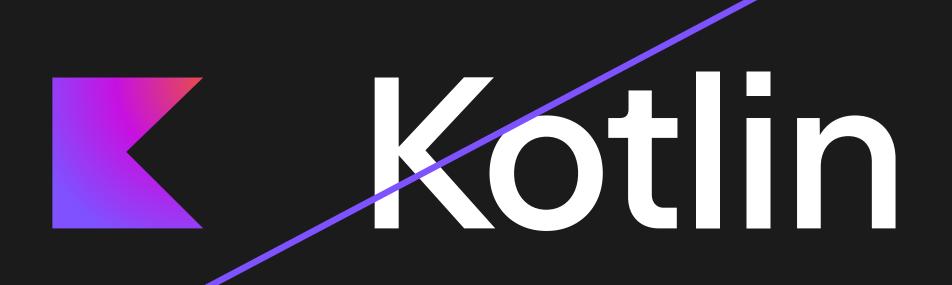
32 px from

from less 10 to 30 px than

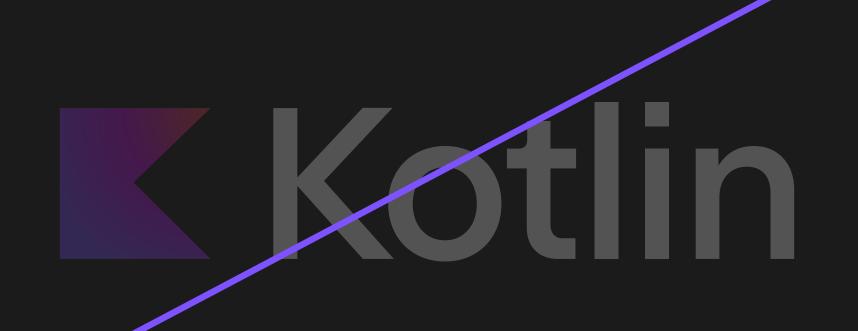
less than 10 px

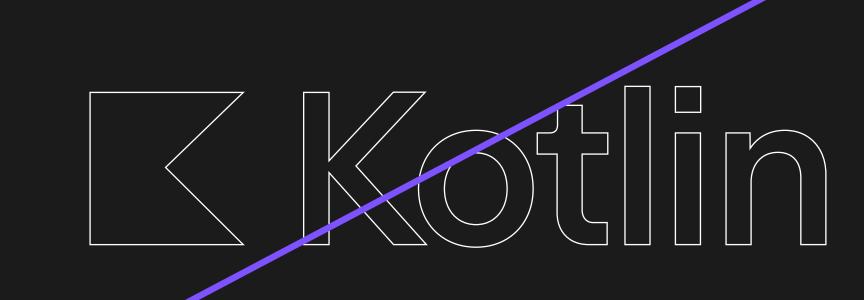
32 px and more

Logo: things to avoid









Do not separate the mark from the text.

Do not swap elements.

Do not use transparency.

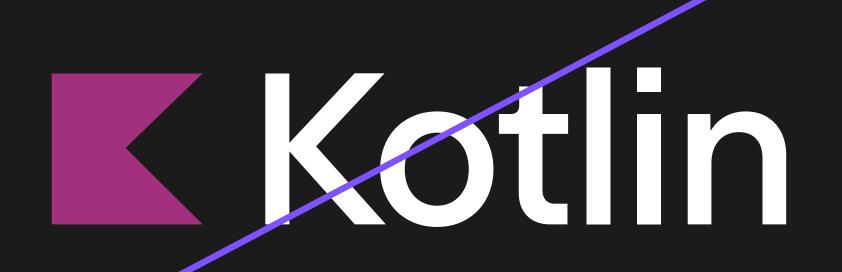
Do not apply stroke.

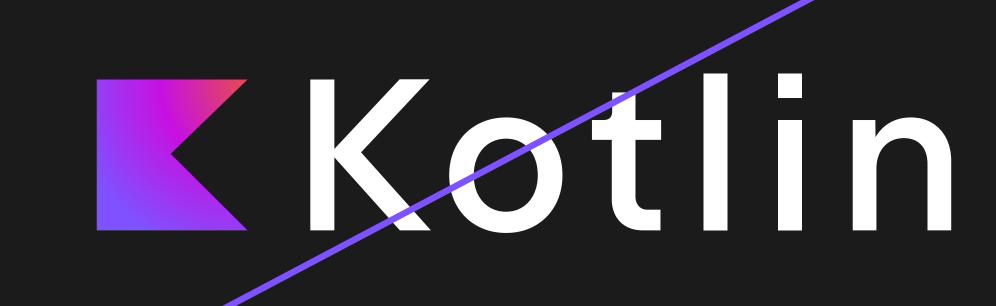
Do not repaint the logo in third-party colors.

Do not change the text.

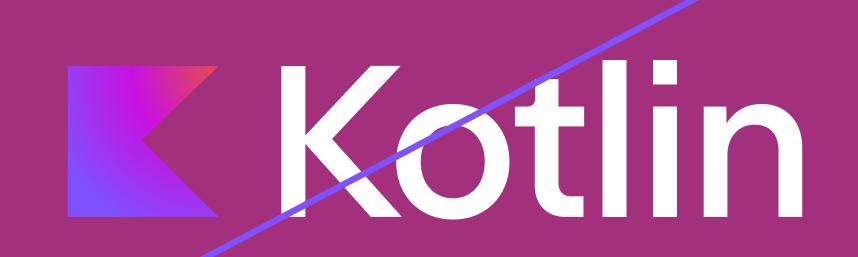
Do not set the logo against a complex background.

Do not place the logo in front of a bright background.









# Color system

Color system: primary

Our style has three main colors.

We use blue as a display color. We apply it to important buttons on websites or to our logo in cases where the full color version cannot be used. We use black for the dark theme. It is a priority theme. We apply this color to backgrounds and texts. We use white for the light theme. It is secondary theme. We apply this color to backgrounds and texts.

Blue

HEX #7F52FF

RGB 127:82:255

CMYK 65:70:0:0

PANTONE 266C

Dark

HEX #1B1B1B

RGB 27:27:27

CMYK 72.65:65:77

PANTONE Neutral Black C

Light

HEX #FFFFF

RGB 255:255:255

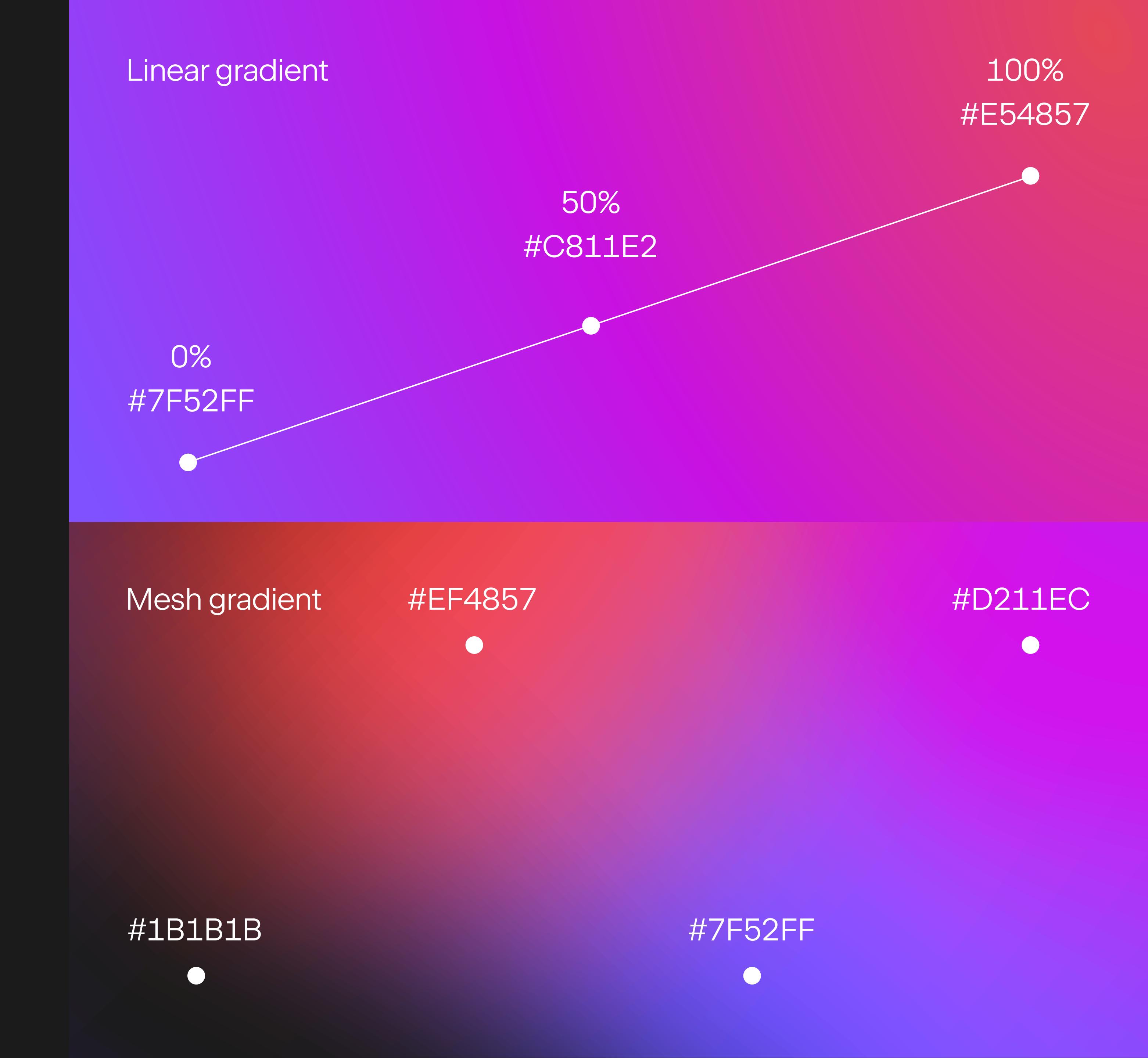
CMYK 0:0:0:0

PANTONE White

Color system: gradients

Our style uses two types of gradient.

We apply a linear gradient to the logo and other style constants. It consists of three colors that are equidistant from each other on the gradient scale. Please do not change the sequence of colors on the scale. We apply a gradient mesh to banner backgrounds. It consists of four colors equidistant from each other. Please do not make abrupt transitions between colors.



Dark (or Light) Kotlin Guidelines Blue Gradient Color system: color balance It is very important to maintain a color balance in style. The table shows the approximate proportions of color in the style. In some cases, the gradient can be replaced with branded graphics. 55% 30%

# Typography

Typography: primary typeface

We use JetBrains Sans in size 400 as our main corporate font.

The font was developed specifically for JetBrains by the designer Philipp Nurullin. This font is the property of the company and requires a license to use.

When we cannot use our font we use Inter Regular. For example: in Google Slide presentations.

### JetBrains Sans

## Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk LIMM Nn Oo Pp Od Rr Ss Tt Uu VVWXXXYYZZ

# Layout

Layout: styles

We use two types of layout for simple banners. Please note that the logo should always be the same height as text headings.

- 1 Aligns to the left relative to the centerline of the format for banner. Use this layout when you have a lot of text.
- 2 Center alignment to the center line of the format for text. Use this option when you have a call to action.

The first Kotlin Multiplatform User Survey Results

Subscribe

to the KKotlin team's new
YouTube channel!

Layout: style+graphic

- 1 To create branded message with a focus on Kotlin products, we advise you to take graphics from an already created set.
- 2 To create branded media with a unique message, we recommend making custom graphics.

The first Kotlin Multiplatform User Survey Results

Subscribe

to the KKotlin team's new
YouTube channel!

Layout: things to avoid

- 1 Don't mix text with graphics, and make sure that your text is always readable.
- 2 Don't make your graphics too small.
  Use the previous slide in your presentation to understand the proportion.

The first Kotlin
Multiplatform
User Survey
Results

Subscribe

to the KKotlin team's new
YouTube channel!

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1.4.30

New Language Features

We use special banners for our releases.

- 1 We write the release version in a special bubble. We also provide a list of features in a separate bubble.
- We place all release images and everything related to them on a mesh gradient background.

Default Methods
In Interfaces

2 Do not change the layout of the text.
The text should be located along
the central axis of the banner and it
should be center justified.

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New Language Features

Default Methods
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