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# Colors

In Metro 4 you can easily convey information through color. Presence of predefined colors and classes for working with them makes the process of color transfer very simple.

## Accent colors

For some elements (such as buttons, inputs, panes, ...) of Metro 4, special accentuating color classes are also defined.

| Color | Button | Input |
|---|---|---|
| .primary | Button | |
| .secondary | Button | |
| .success | Button | |
| .alert | Button | |
| .warning | Button | |
| .yellow | Button | |
| .info | Button | |
| .dark | Button | |
| .light | Button | |

## Predefined colors

Metro 4 contains many predefined colors. These colors can be used through special color classes. Example: to define background color - `.bg-*` and to define text color `.fg-*` .

This is a test color

```
<div class="bg-red fg-white">
    This is a test color
</div>
```

## Color tables

In tables below presents colors defined in Metro 4.

### Simple colors

| Color | Normal |
|---|---|
| black | |
| white | |
| dark | |
| light | |
| grayWhite | |
| grayMouse | |

### Additional colors

| Color | Light | Normal | Dark |
|---|---|---|---|
| lime | | | |
| green | | | |
| emerald | | | |
| blue | | | |
| teal | | | |
| cyan | | | |
| cobalt | | | |
| indigo | | | |
| violet | | | |
| pink | | | |
| magenta | | | |
| crimson | | | |
| red | | | |
| orange | | | |
| amber | | | |
| yellow | | | |
| brown | | | |
| olive | | | |

| Color | Light | Normal | Dark |
|---|---|---|---|
| steel | | | |
| mauve | | | |
| taupe | | | |
| gray | | | |
| grayBlue | | | |

## Additional colors

In `metro-colors.css` are defined additional classes to set colors for: `border` , `outline` , `active` , `hover` , `focus` , `opacity` , `before` and `after` .

| Target | Class |
|---|---|
| background | bg-* |
| text color | fg-* |
| border | bd-* |
| outline | ol-* |
| active | bg-*-active, fg-*-active, bd-*-active, ol-*-active |
| hover | bg-*-hover, fg-*-hover, bd-*-hover, ol-*-hover |
| focus | bg-*-focus, fg-*-focus, bd-*-focus, ol-*-focus |
| ribbed | ribbed-* |
| opacity | op-* |
| before | before-bg-*, before-fg-* |
| after | after-bg-*, after-fg-* |

This is a ribbed button     This is a button with any states

```
<button class="button ribbed-red fg-white border bd-amber">...</button>
<button class="button bg-cyan bg-lightGreen-hover bg-darkRed-active fg-white">...</button>
```

## Utils

You can use classes `.inherit-colors` , `.inherit-background` , `.inherit-color` to inherit colors form parent.