



Revised and evolved

Visual identity guidelines^o



2022: Version one

AtlasEdge
Visual identity
guidelines

Logo^o
variations

A.I. Files:
RGB and CMYK
options are available
for all examples shown
on this page.

Primary logo



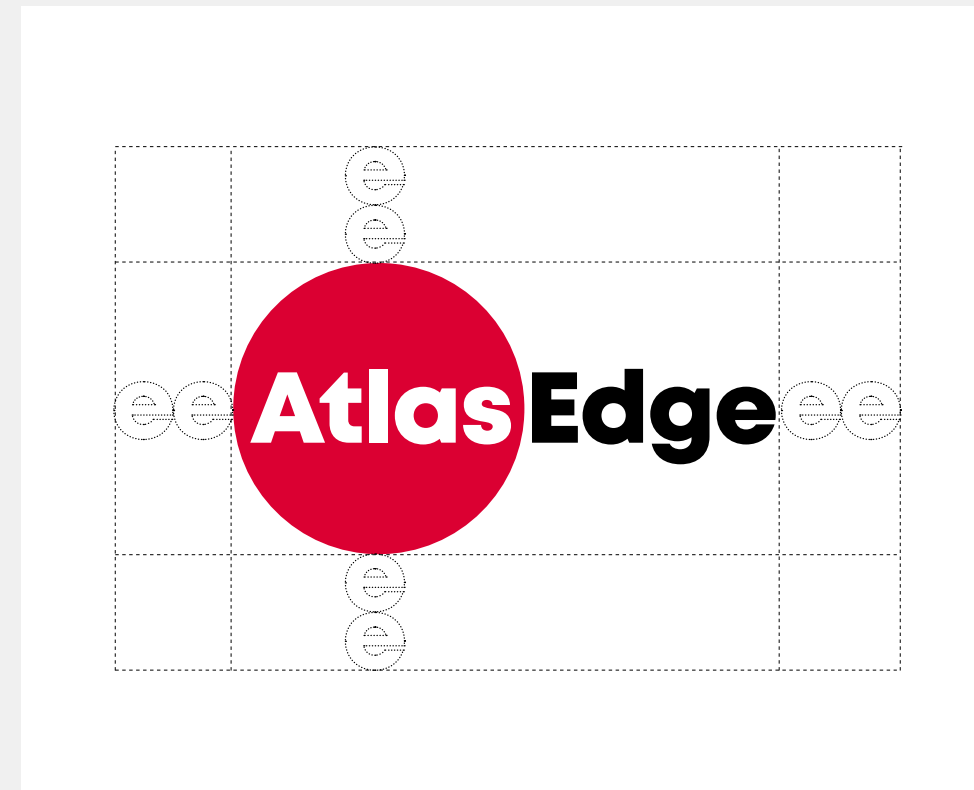
Secondary logo: No tag-line



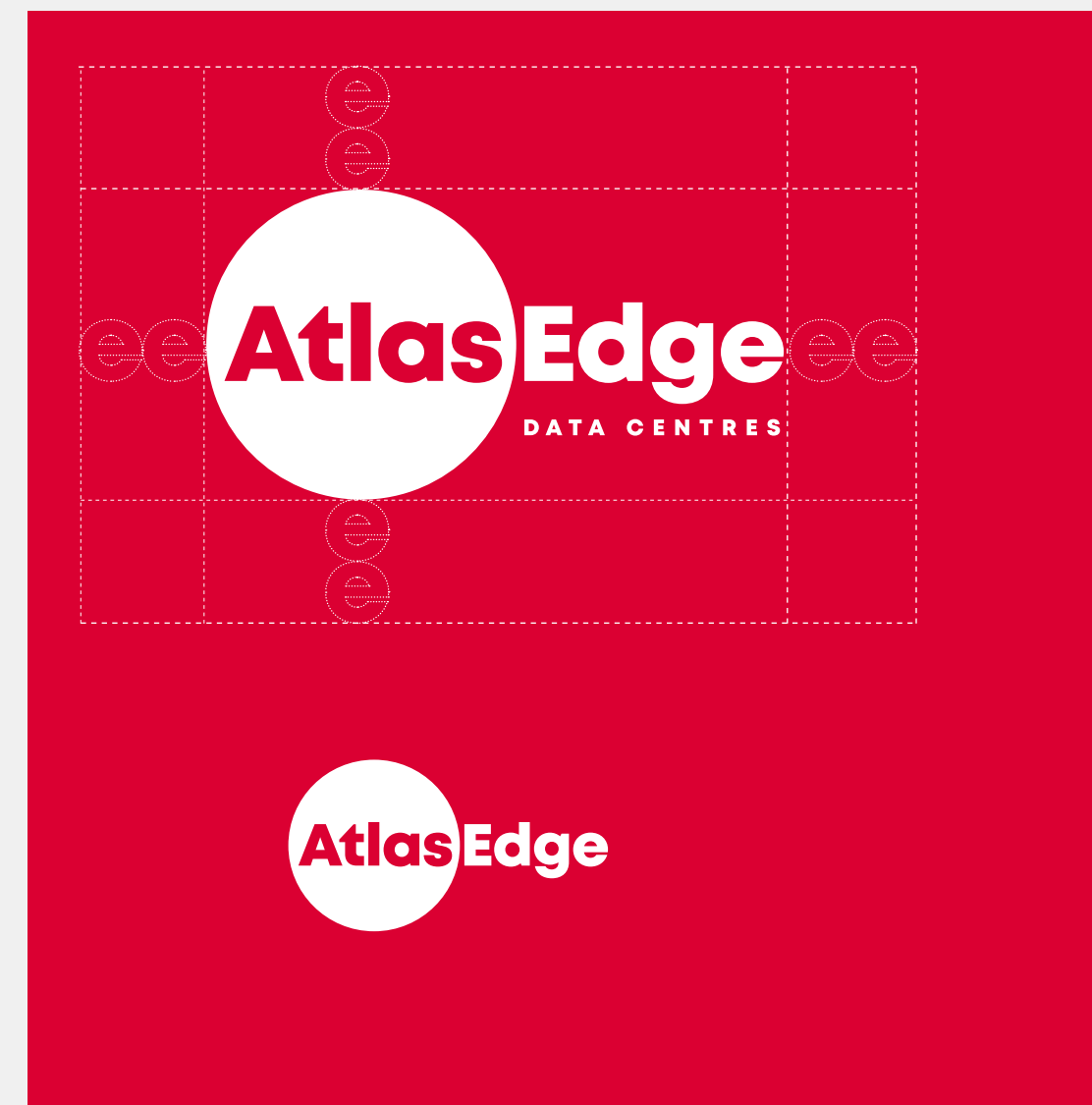
Clear Space



Clear Space



Primary logo: White variations (x2)



Favicon 1



Favicon - minimum size 10mm diameter



Primary logo

We lead with our primary logo, set on a white or light grey colour space.

Secondary logo

We have a secondary logo, without the Data Centre tag-line. This is used when the Data Centre tag-line would be difficult to read at smaller sizes.

Or when an image makes the Data Centre text hard to read. Or when the background image is very complex.

Or on internal content pages, when the logo has to be used but it is already obvious from the context that we're talking about AtlasEdge Data Centres. For example, when the primary logo appears on the cover of the same document but has to be used again on an internal page of the same document.

Section 02

Our colours°

and which to use.

AtlasEdge Red: The dynamism in our visual DNA.

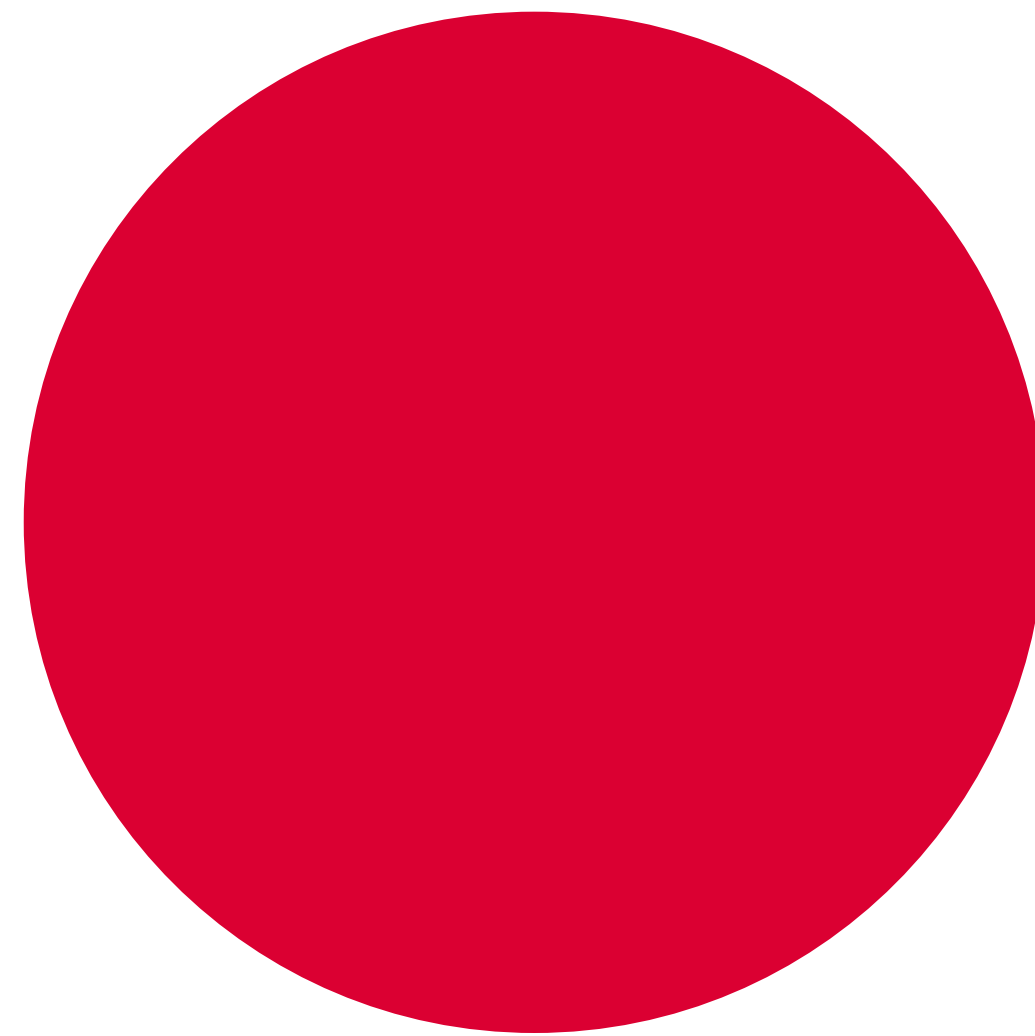
Our passion and drive are communicated through the use of our core colour, AtlasEdge Red.

This vivid, go-ahead colour is coupled with use of white and light grey (+ white /grey space): combinations that speak to the seamless sophistication of our brand.

Our primary colour palette

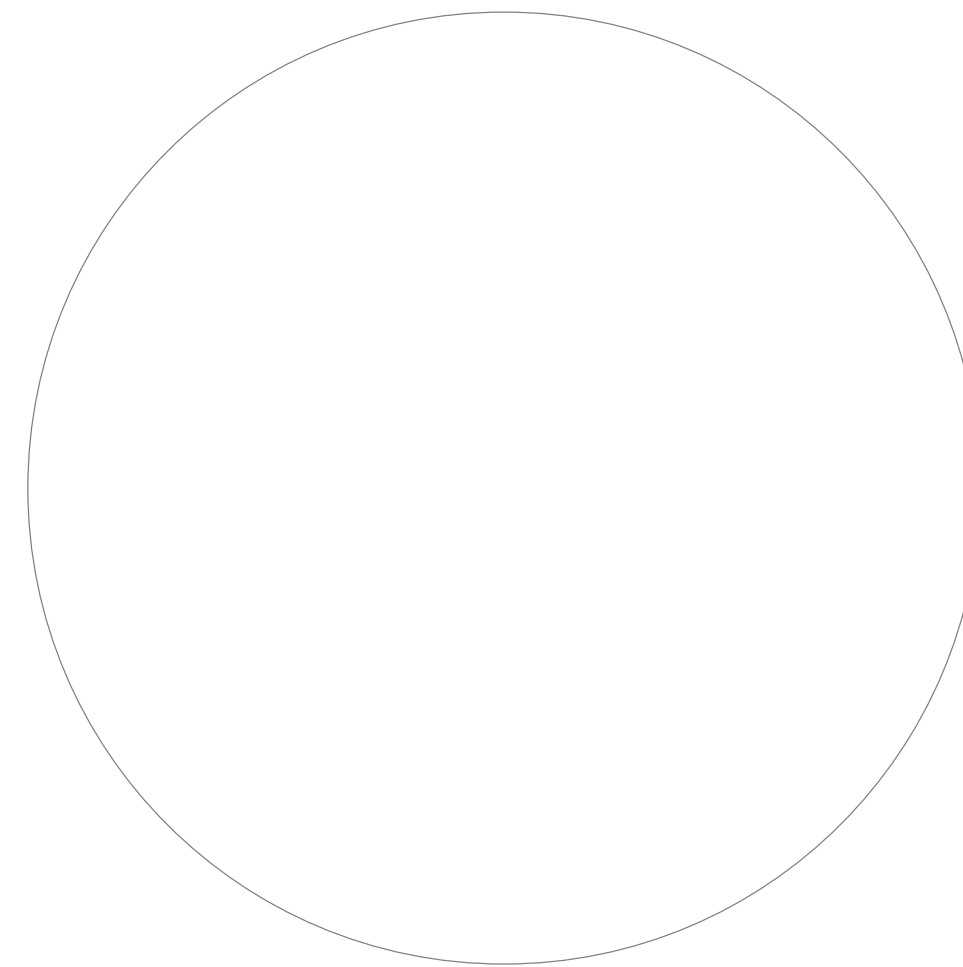
AtlasEdge Red

RGB: 219, 0, 50
CMYK: 5, 100, 76, 1
Pantone: 199 CP
HEX: D50032



White

RGB: 255, 255, 255
HEX: FFFFFFFF



AtlasEdge Grey

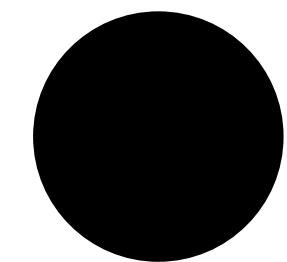
RGB: 237, 237, 237
CMYK: 0, 0, 0, 10
Pantone: Cool Grey 1 CP
HEX: DBDBD3



AtalsEdge Black

RGB: 0, 0, 0
CMYK: 100, 61, 32, 96
Pantone: Black 6 C
HEX: 161F28

N.B. In print docs. For body text, plain Black (C=0, M=0, Y=0, K=100) should be used instead of Black 6C. For graphic elements Black C6 should be used.



Our secondary colour palette

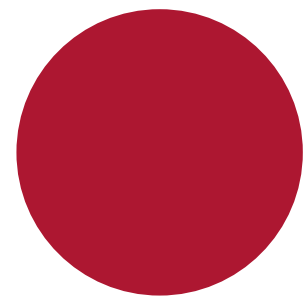
Primary and secondary colours

Stick to our brand's primary colours for most of your designs. Secondary brand colours are handy if you need additional colours for complex documents, charts and tables.

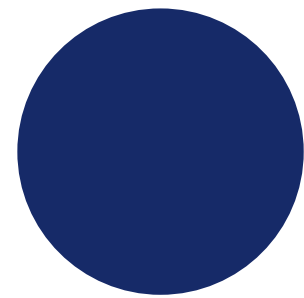
Secondary colour use - recommendations

Secondary colours are mostly used in PowerPoint. The colours below have been created to work where complex data in charts and tables need contrasting colours to distinguish categories from one another.

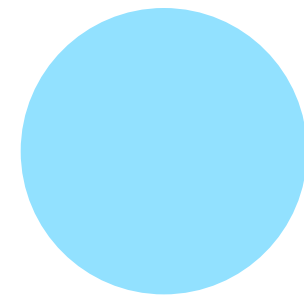
Crimson
RGB: 173, 23, 49



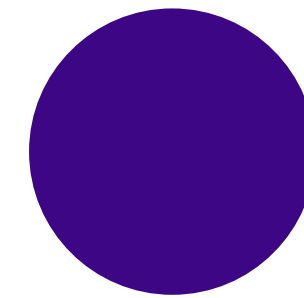
Dark blue
RGB: 22, 42, 104



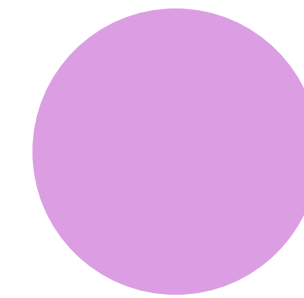
Light blue
RGB: 146, 225, 255



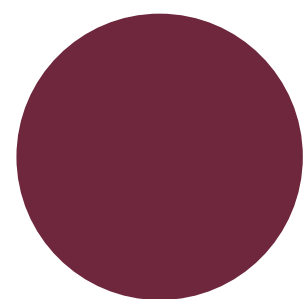
Deep purple
RGB: 60, 6, 133



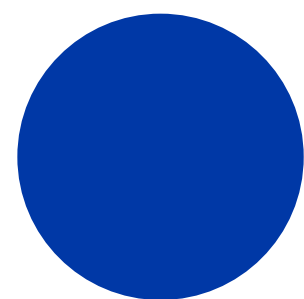
Violet
RGB: 220, 158, 227



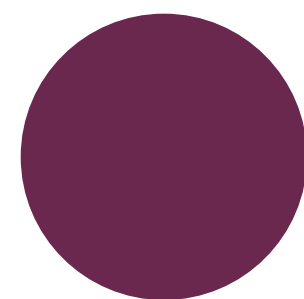
Plum
RGB: 110, 39, 61



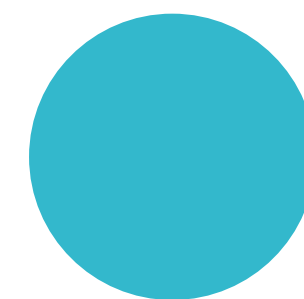
Royal blue
RGB: 0, 56, 166



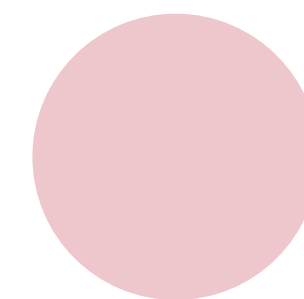
Warm purple
RGB: 107, 40, 79



Turquoise
RGB: 51, 184, 204



Dirty pink
RGB: 238, 199, 205



Our expanded secondary colour palette: For designers

Primary and secondary colours

Stick to our brand's primary colours for most of your designs. Secondary brand colours are handy if you need additional colours for complex documents or charts and tables.

Red and green

In PowerPoint or Excel, to indicate a Win or Loss or Yes or No or a Tick or a Cross. Only use the application Standard Colour versions of Red and the Green (that appear in the main menu by default) Do not use AtlasEdge Red. Do not use Red or Green in charts or tables unless you have a specific reason to do so i.e to indicate a Win or Loss. Never use the AtlasEdge Red colour in a negative context.

Colour use recommendations

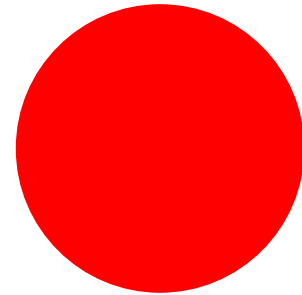
Section 1: Mainly for use in print. They have been created to compliment the Primary identity colours.

Section 2: May be used when we talk about sustainability and environmental benefits of our offer.

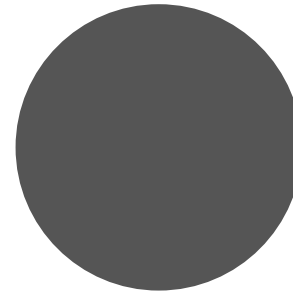
Section 3: Used in PowerPoint. They have been created to work where complex data in charts and tables needs contrasting colours to distinguish categories.

Section 1

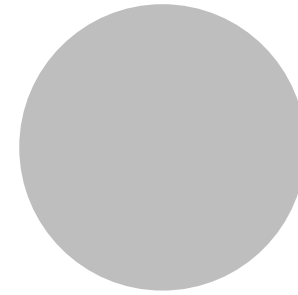
Hot red
RGB: 255, 0, 0



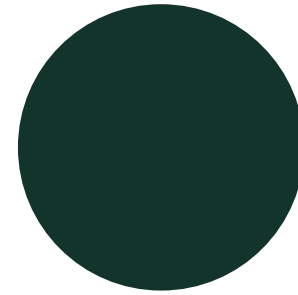
Grey 1
RGB: 85, 85, 85



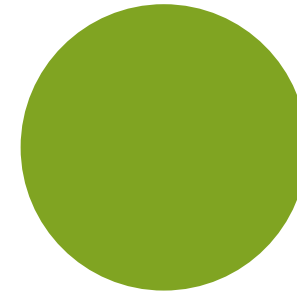
Grey 3
RGB: 190, 190, 190



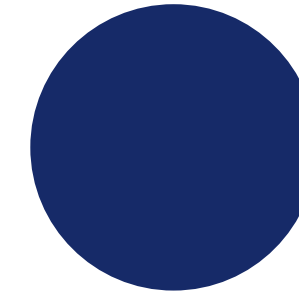
Dark green
RGB: 19, 52, 43



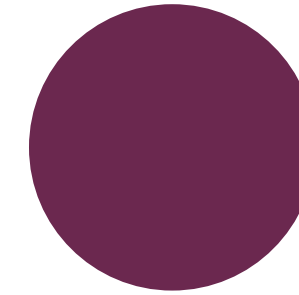
Leaf green
RGB: 128, 164, 34



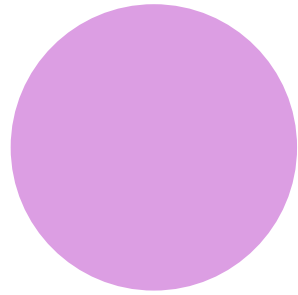
Dark blue
RGB: 22, 42, 104



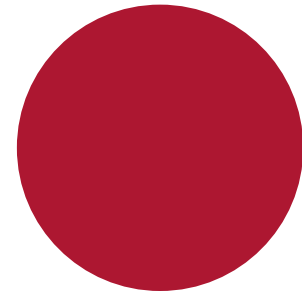
Warm purple
RGB: 107, 40, 79



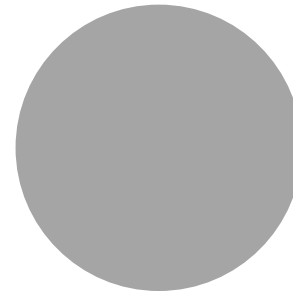
Violet
RGB: 220, 158, 227



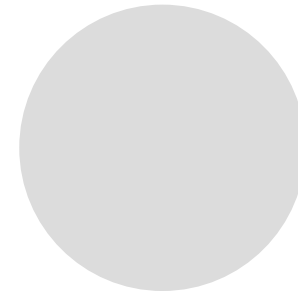
Crimson
RGB: 173, 23, 49



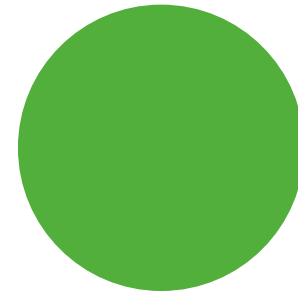
Grey 2
RGB: 165, 165, 165



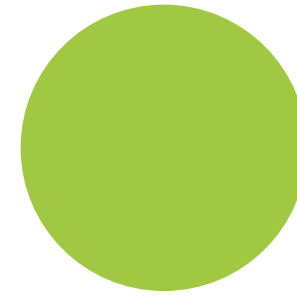
Grey 4
RGB: 220, 220, 220



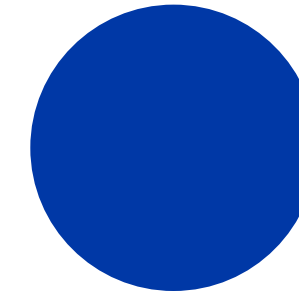
Spring green
RGB: 83, 175, 59



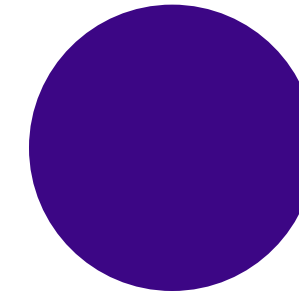
Lime green
RGB: 161, 200, 66



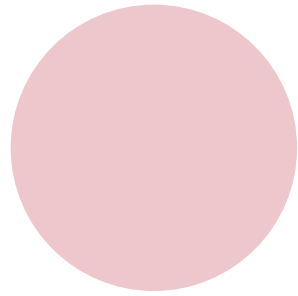
Royal blue
RGB: 0, 56, 166



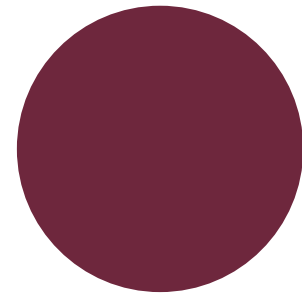
Deep purple
RGB: 60, 6, 133



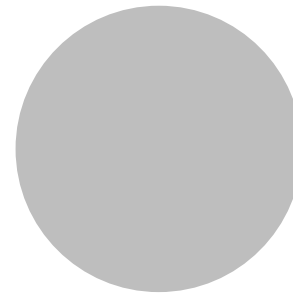
Dirty pink
RGB: 234, 199, 205



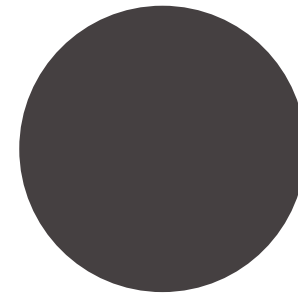
Plum
RGB: 110, 39, 61



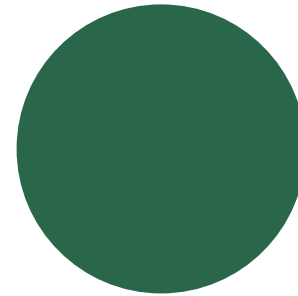
Grey tint
RGB: 245, 245, 245



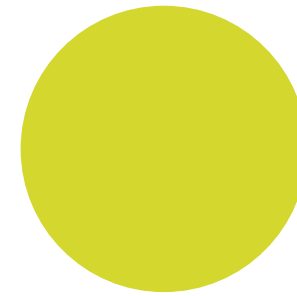
Grey 5
RGB: 69, 64, 65



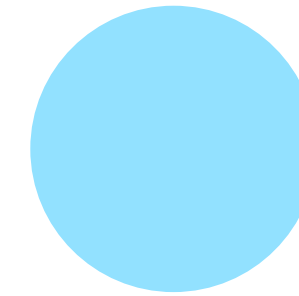
Deep green
RGB: 41, 102, 74



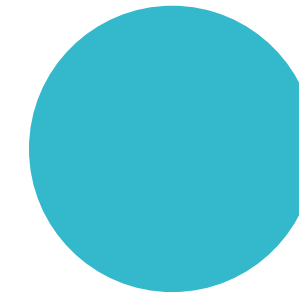
Fresh green
RGB: 212, 215, 45



Light blue
RGB: 146, 225, 255



Turquoise
RGB: 51, 184, 204



Orange
RGB: 234, 89, 23

