

2.3 Replace a color with a new one

Simply replace all instances of one color with hex values of a new one.

3 Color Combination Preset Definitions in 360D:

3.1 Default combinations used by BMW

profile name	color combination
bronze	01, 01
bronze - white	01, 00
orange	02, 02
orange - white	02, 00
blue	03, 03
blue - white	03, 00
green	04, 04
green - white	04, 00
lilac	05, 05
lilac - white	05, 00

3.2 Default content of 360D

01, 01, 01, 00, 02, 02, 02, 00, 00, 00, 03, 03, 03, 00, 04, 04, 04, 00,
05, 05, 05, 00

4 Examples

1. Replace **Bronze** Profile with 'all red' colors:

- (a) in **360A**: Replace all instances of the Bronze color code (D7, 6E, 14) with the code for a red color (e.g. FE, 00, 00). The color number 01 has now been redefined to a red color.

Final 360A content:

00, 17, 01, 90, E0, 90, FF, 02, 90, E0, 90, 00, 03, 90, E0, 90, FF, 01,
FE, 00, 00, FF, 02, FE, 00, 00, 00, 03, FE, 00, 00, FF, 01, 93, 1A, 01,
FF, 02, 93, 1A, 01, 00, 03, 93, 1A, 01, FF, 01, 00, 20, FE, FF, 02, 00,
20, FE, 00, 03, 00, 20, FE, FF, 01, 10, FE, 32, FF, 02, 10, FE, 32, 00,
03, 10, FE, 32, FF, 01, 78, 3C, FE, FF, 02, 78, 3C, FE, 00, 03, 78, 3C,
FE, FF, 02, 00, 00, 00, FE, 01, 00, 00, 00, FF, 02, 00, 00, 00, 00, 03,
00, 00, 00, FF, 01, 96, 00, 00, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF,
FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF,
FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF, FF,

- (b) in **360D**: No change required, since the original bronze profile has the definitions 01, 01, which is twice our new red color.
With the change in this example, the 'bronze - white' profile will become 'red - white', since it has the definition 01, 00. All other profiles remain unchanged.

2. Replace **lilac - white** Profile with a 'red-blue' combination:

- (a) in **360A**: replace the bronze color with a red one, just like in the previous example.
- (b) in **360D**: Change the lilac-white numbers (05, 00) to the red-blue combination (01, 03).

01, because we replaced color 01 with a red color in **360A**.

03, because this is the number for the blue color in **360A**.

Final 360D content:

01, 01, 01, 00, 02, 02, 02, 00, 00, 00, 03, 03, 03, 00, 04, 04, 04, 00,
05, 05, 01, 03
