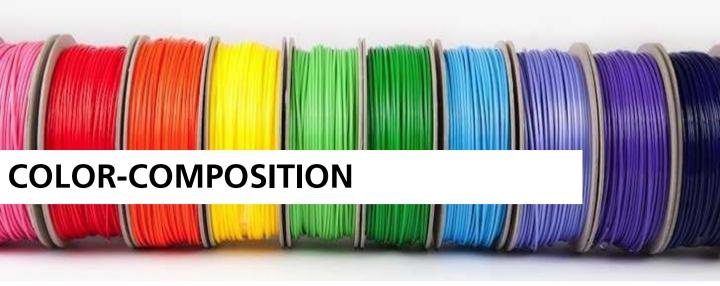


Heres a composition of all colors that I used for my catan-style boardgame 2.0. There are no specific filaments mentioned, only the approximate colors I used to help you to get a simular look.

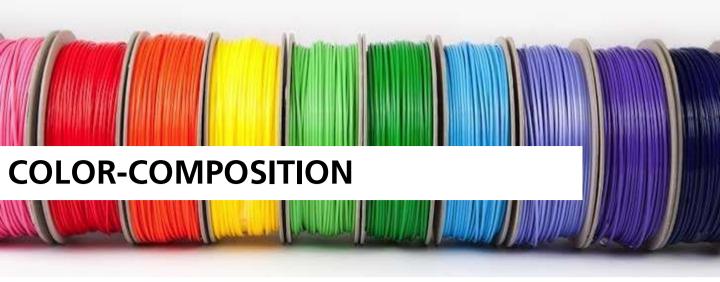
| Nr. | Color        | Approximate filament color |
|-----|--------------|----------------------------|
| 1   | Orange       |                            |
| 2   | Beige        |                            |
| 3   | Brown        |                            |
| 4   | Red          |                            |
| 5   | Gold         |                            |
| 6   | Light green  |                            |
| 7   | White        |                            |
| 8   | Green        |                            |
| 9   | Grey         |                            |
| 10  | Yellow       |                            |
| 11  | Blue / green |                            |
| 12  | Turqoise     |                            |

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The following list shows all the models and the colors used for their parts:

| Model (linked)     | Filename & used color (compare first page)   |
|--------------------|--|
| Number tokens      | Number_tokens1: <b>9</b> Number_tokens2: <b>1</b> Number_tokens3: <b>7</b> Number_tokens4: <b>4</b>                                |
| <u>Settlements</u> | Settlement_1: <b>1</b> , <b>12</b> , <b>6</b> , <b>4</b> (one color for each player) Settlement_2: <b>9</b> Settlement_3: <b>8</b> |
| <u>Cities</u>      | City1: <b>1</b> , <b>12</b> , <b>6</b> , <b>4</b> (one color for each player)<br>City2: <b>9</b><br>City3: <b>8</b>                |
| Roads              | Road1: <b>1</b> , <b>12</b> , <b>6</b> , <b>4</b> (one color for each player)<br>Road2: <b>9</b>                                   |
| <u>Crossings</u>   | Crossing1: <b>1, 12, 6, 4</b> (one color for each player)<br>Crossing2: <b>9</b>   |
| Landscape ore      | Ore1: <b>2</b> Ore2: <b>9</b> Ore3: <b>3</b> Ore4: <b>8</b>  |
| Landscape wheet    | Wheet1: <b>5</b> Wheet2: <b>10</b> Wheet3: <b>4</b> Wheet4: <b>8</b>   |
| Landscape brick    | Brick1: <b>2</b> Brick2: <b>3</b> Brick3: <b>8</b> Brick4: <b>4</b>  |
| Landscape wood     | Wood1: <b>6</b> Wood2: <b>8</b> Wood3: <b>2</b> Wood4: <b>3</b>  |
| Landscape wool     | Wool1: 6 Wool2: 3 Wool3: 8 Wool4: 7  |
| Landscape desert   | Desert1: <b>5</b> Desert2: <b>3</b> Desert3: <b>8</b> Desert4: <b>7</b>  |



The following list shows all the models and the color used for their parts:

| Model (linked)                          | Filename & used color (compare first page)  |
|---|---|
| Landscape water                         | Water1: <b>11</b><br>Water2: <b>12</b><br>Water3: <b>7</b>  |
| <u>Landscape harbor</u><br><u>water</u> | Harbor_water1: <b>11</b><br>Harbor_water2: <b>12</b><br>Harbor_water3: <b>7</b>   |
| <u>Harbors resources</u>                | Harbor_3_for_1: 5 Harbor_brick: 1 Harbor_wool: 7 Harbor_wood: 3 Harbor_ore: 9 Harbor_wheet: 10                                    |
| <u>Harbor base</u>                      | Harbor_base1: <b>2</b> Harbor_base2: <b>12</b> Harbor_base3: <b>3</b> Harbor_base4: <b>7</b>                                      |
| Harbor top                              | Harbor_top1: 9 Harbor_top2: 3 Harbor_top3: 2 Harbor_top4: 4   |
| Sandstorm                               | Sandstorm1: <b>5</b> Sandstorm2: <b>2</b> Sandstorm3: <b>8</b> Sandstorm4: <b>7</b>   |
| <u>Landscape-bases</u>                  | Base: <b>1</b> (brick), <b>7</b> (wool), <b>3</b> (wood), <b>9</b> (ore), <b>10</b> (wheet), <b>5</b> (desert), <b>11</b> (water) |

Good luck with your prints and don't forget to post your makes! ©