

**C. C. C. 503**  
**Garage Door Acceptable Colours**

**Garaga doors**

| Garaga colour | Benjamin Moore Base N096 | B Moore Formula N096 946 ml - 1/4 Gal. US | Benjamin Moore Base 632 | BM Formula 632 946 ml = 1/4 Gal. US                 | Sico Base | Sico Formula (946 ml)     |
|---------------|--------------------------|---|-------------------------|---|-----------|---------------------------|
| Desert Sand   | 1B                       | OY 11.5<br>BK 2.75<br>RD 0.25<br>WH 4     | 1X                      | Y3 12 +<br>S1 1.5 +<br>W1 11 +<br>S2 12 +<br>R1 1.5 | 501       | A-24 + S-1/2 + X-4        |
| Claystone     | 2B                       | OY 16<br>RX 2.5<br>BK 12                  | 2X                      | Y3 24 +<br>S1 18.75 +<br>R1 31                      | 502       | Q-16 + R-12 + V-20 + Y-36 |

|                | Wood Surfaces                     | Metal Surfaces                          |
|----------------|-----------------------------------|---|
| Sico           | Series 811 (exterior matte latex) | Series 817 (exterior semi-gloss alkyde) |
| Benjamin Moore | Series N096 or 632                | Series N096 or 632                      |



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**Why choose Garaga**

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- [Warranty](#)
- [Garaga Experts Network](#)
- [Garaga is definitely the best buy](#)

**Garage door Terminology**

**Steps to change a garage door**

- [Step 1 - Door choice](#)
- [Step 2 - Installer choice](#)
- [Step 3 - Installing a garage door](#)
- [Step 4 - Door maintenance](#)

**Videos**

**Commercial - Can I match the colour of my doors and windows with my Garaga commercial garage door? (Colour codes)**

We are providing the following Sico, Benjamin Moore and National-Laurentide colour codes to help you to match the colour on your Garaga garage door as closely as possible. The final colour can vary depending on the sheen of the paint (flat, satin, semi gloss and gloss), and the surface being painted (wood, steel, aluminum, fiberglass, etc.), as well as the application method (spray, brush, etc.). Therefore you should not expect a perfect colour match to your Garaga garage door. You or your painter may have to experiment with the sheen and application to obtain a colour match that is satisfactory.

**IMPORTANT NOTICE:**

All colour codes have been provided by the technical service departments of the above mentioned paint companies. Garaga updates these paint suppliers colour codes on a regular basis, but we assume no responsibility for the accuracy of this information. We strongly recommend that you bring a Garaga door paint chip to your store to assist them in providing you with the closest match, in addition to providing them with the colour codes. Your local Garaga Dealer can provide you with a Garaga door paint chip. We have found that some paint dealers cannot reproduce our colours from the colour codes due to the limitations of their coloring machines and the paint chip will help them to do so.

|                 | Benjamin Moore Base N096 | Benjamin Moore Formula N096 946 ml = 1/4 Gal. US | Benjamin Moore Base 632 | Benjamin Moore Formula 632 946 ml = 1/4 Gal. US        | Sico Base | Sico Formula (946 ml)            | National Laurentide Base | National Laurentide (946 ml)              |
|-----------------|--------------------------|--|-------------------------|--|-----------|----------------------------------|--------------------------|---|
| White           | 1B                       | BK 0.5<br>BB 0.25<br>MA 0.75                     | 1X                      | W1 14 +<br>S2 14 +<br>M1 1 + G1<br>0.5                 | 501       | A-1 + L-1 + M-1/2 + Q-1          | 20                       | G-1 + W-2 + Z-1                           |
| Nordic          | 1B                       | BK 0.5<br>TG 0.5<br>MA 0.5                       | 1X                      | W1 10 +<br>S2 20 +<br>B1 0.125 +<br>G1 0.0625          | 501       | L-1 + N-1/2 + Q-1 1/2            | 20                       | G-1 + Q-2 1/2 + W-1 1/2                   |
| Ivory           | 1B                       | YW 11.25<br>BK 0.75<br>MA 1.25<br>WH 10          | 1X                      | Y3 1.5 +<br>S1 0.25 +<br>S2 14 +<br>R1 2.75 +<br>Y1 10 | 501       | A-10 + Q-1 + Y-9                 | 20                       | R-11 + X-5                                |
| Grey            | 2B                       | OY 6<br>BR 2<br>BK 11<br>WH 8                    | 2X                      | Y3 14 +<br>S1 21 +<br>W1 1x-26 +<br>R3 1.25            | 502       | L-4 1/2 + Q-17 + V-C + Y-17      | 21                       | B-8 + S-11 + X-11 + Z-18                  |
| Universal Brown | 4B                       | OY 4<br>RX 8<br>BK 30<br>RD 20<br>WH 2           | 4X                      | W1 2 + B1<br>2x-6 + R2<br>14 + R3<br>1x-25             | 503       | L-16 + Q-C28 + S-42 + V-4 + X-15 | 22                       | B-3 1/2 + X-C28 1/2 + Z-C18               |
| Terra Brown     | 4B                       | OY 20<br>BR 13<br>BK 1x-30<br>WH 7               | 4X                      | Y3 28 +<br>S1 2x18 +<br>W1 5 + Y2<br>4 + R3 8          | 503       | Q-40 + X-C10 + Y-34              | 22                       | B-13 1/2 + G-9 1/2 + X-C32 1/2 + Z-40 1/2 |
| Heron Blue      | 4B                       | BK 9<br>BB 30<br>TG 6<br>WH 10                   | 4X                      | S1 18 +<br>W1 18 +<br>B1 2x-12 +<br>Y1 6               | 503       | M-2C10 + Q-18 + V-14             | 22                       | B-17 + D-2C5 + W-4 1/2 + Z-21 1/2         |
| Evergreen       | 4B                       | YW 3<br>OY 1x-8<br>BK 26<br>BB 1x-2              | 4X                      | S1 4 + W1<br>6 + R2 14 +<br>G1 2x-<br>20 + Y1 13       | 503       | A-13 + N-C18 + Q-33 + Y-33       | 22                       | B-6 1/2 + D-C4 + S-42 1/2 + X-43          |
| Tundra          | 2B                       | OY 22<br>RX 2<br>BK 16                           | 2X                      | Y3 1x-7 +<br>S1 27 +<br>W1 6 + S2<br>5 + R3 3.5        | 503       | Q-13 + S-2 + V-C40 + Y-24        | 21                       | S-1C8 + Y-6 + Z-25                        |
| Savana          | 2B                       |  | 2X                      |  | 502       | V-40 + X-12 + Y-22               | 21                       |   |

|             |    |                                       |    |   |     |                              |    |  |
|-------------|----|---------------------------------------|----|---|-----|------------------------------|----|--|
|             |    | OY 16<br>RX 1<br>BK 6.25<br>WH 28     |    | Y3 29 +<br>S1 14 +<br>W1 1x-11<br>+ R2 2 +<br>G1 1  |     |                              |    | B-16 +<br>S-36 1/2 +<br>U-3 1/2 +<br>Z-9 |
| Tex White   | 1B | BK 1<br>BB 0.25<br>GY 1               | 1X | W1 16 +<br>S2 11 +<br>M1 0.125<br>+ B1<br>0.3125    | 501 | L-1/2 + M-1/2 +<br>Q-1/2     | 20 | G-1 1/2 +<br>U-1 1/2 +<br>W-1/2          |
| Moka Brown  | 4B | OY 17<br>RX 2.25<br>BK 30<br>WH 3     | 4X | Y3 1x-15 +<br>S1 2x-3 +<br>W1 1 + S2<br>18 + R2 7   | 503 | Q-C28 + S-10 +<br>Y-C        | 22 | B-9 + T-36<br>+ X-1C +<br>Z-1C           |
| Desert Sand | 1B | OY 11.5<br>BK 2.75<br>RD 0.25<br>WH 4 | 1X | Y3 12 +<br>S1 1.5 +<br>W1 11 +<br>S2 12 +<br>R1 1.5 | 501 | A-24 + S-1/2 + X-4           | 20 | G-1 1/2 +<br>S-8<br>+ X-7 1/2            |
| Claystone   | 2B | OY 16<br>RX 2.5<br>BK 12              | 2X | Y3 24 +<br>S1 18.75 +<br>R1 31                      | 502 | Q-16 + R-12 + V-20<br>+ Y-36 | 21 | S-42 + Y-7<br>+ Z-22 1/2                 |
| Dark Sand   | 3B | OY 31<br>RX 3.5<br>BK 1x-8.5<br>WH 10 | 4X | S1 1x-3 +<br>W1 1x +<br>R3 4 + Y1<br>17             | 503 | Q-44 + S-4 + V-40<br>+ Y-36  | 22 | B-47 1/2 +<br>S-45 + Y-6<br>1/2 + Z-45   |
| Ice White   | 1B | OY 0.25<br>BK 0.75<br>BB 0.25<br>WH 4 | 1X | W1 16 +<br>S2 10 +<br>M1 0.25 +<br>G1 0.5           | 501 | L-1/2 + M-1/2 +<br>Q-1/2     | 20 | G-1 1/2 +<br>U-1 1/2<br>+ W-1/2          |
| Black       | 4B | OY 6 + RX<br>0.25 + BK<br>3x-23       | 4X | S1 2x-12  | 503 | A-10 + Q-1C45 +<br>V-2       | 22 | Z-1C44                                   |

|                       | Wood surfaces:                    | Metal surfaces:                         |
|-----------------------|-----------------------------------|---|
| Sico                  | Series 811 (exterior matte latex) | Series 817 (exterior semi-gloss alkyde) |
| National / Laurentide | 2311-xx                           | 545-OXY                                 |
| Benjamin Moore        | Series N096 or 632                | Series N096 or 632                      |

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